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Lewistown District

RANGELAND PROGRAM UPDATE

Missouri Breaks and Prairie Potholes



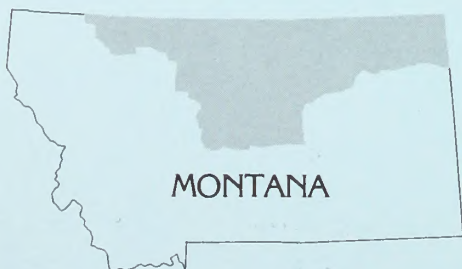
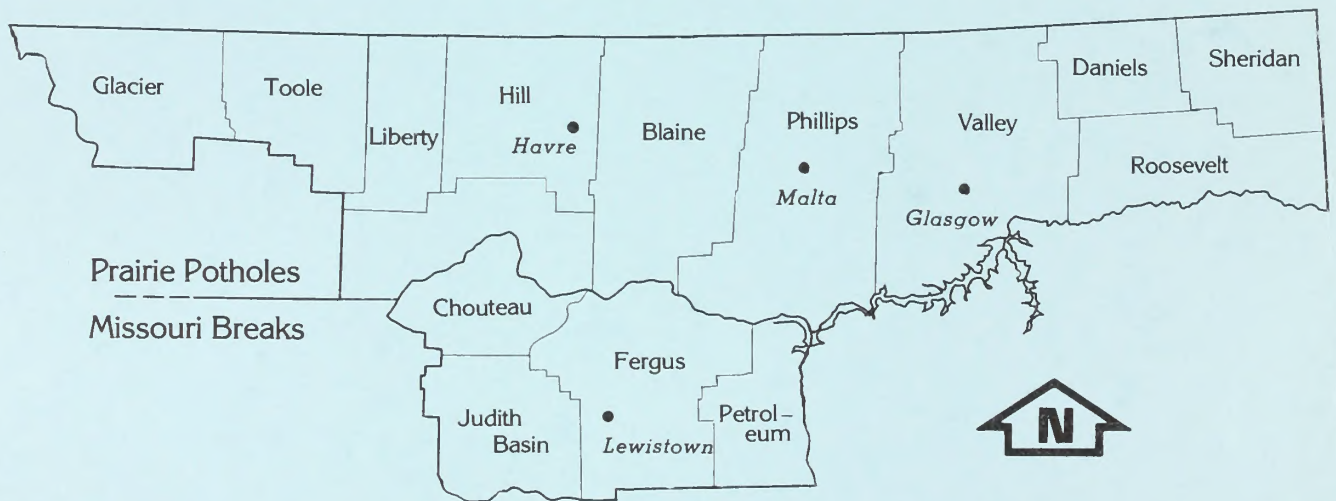
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Bureau of Land Management

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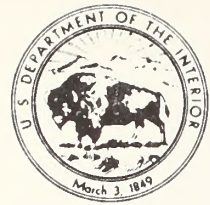
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BUREAU OF LAND MANAGEMENT

Lewistown District Office

Airport Road

Lewistown, Montana 59457

IN REPLY
REFER TO:

Dear Reader:

This is our progress report on our grazing management and range improvement programs in the Valley, Phillips, Havre and Judith Resource Areas. It's an update of the rangeland management programs developed following completion of the *Missouri Breaks* and *Prairie Potholes Grazing Environmental Impact Statements* and summarizes the progress made toward completing planned range improvements, including changes made to the original plans.

If you are a livestock permittee or have an interest in specific allotments, Table 1.3, at the end of the report, will be of interest to you. This table shows the original proposed management for each grazing allotment and the current status. It also shows the progress made and any changes in planned management for the allotment and the initial Selective Management Category, a new BLM policy where each allotment is classified as either M—Maintain, I—Improve or C—Custodial. The M, I and C categories refer to the planned management for the allotment, whether it will be maintained in current satisfactory condition (M), managed to improve unsatisfactory conditions (I) or managed custodially (C). This policy is explained in more detail in the Selective Management Section of Chapter 1. If you have questions concerning this policy or the proposal for specific allotments shown in Table 1.3, please contact the local Resource Area Manager. We want you to understand how "Selective Management" affects you and want your help in determining the management direction for your allotment. Refer to your current grazing permits for the name and number of your allotment or allotments.

Any general comments on this update report should be sent to me at the following address:

District Manager
Lewistown District
Bureau of Land Management
Airport Road
Lewistown, Montana 59457

Sincerely yours,

Glenn W. Freeman
District Manager

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Chapter 1

Introduction

PURPOSE

The purposes of this Rangeland Program Summary (RPS) update are to (1) report the progress in implementing the Rangeland Management Programs for the *Missouri Breaks* and *Prairie Potholes Environmental Impact Statement* (EIS) areas of the Lewistown District of the Bureau of Land Management (BLM) and (2) inform the range users and the interested public of BLM's new rangeland management and rangeland improvement policies as they apply to both EIS areas and to each grazing allotment.

This update was preceded by the *Missouri Breaks Grazing EIS* and *Rangeland Management Program Document* in 1979 and the *Prairie Potholes Vegetation Allocation EIS* and *Rangeland Program Summary* in September 1981 and August 1982 respectively. The Missouri Breaks documents included part of the Miles City BLM District which is not included in this report.

This update combines the two EIS areas because the Valley, Phillips and Havre Area Managers will now set priorities for implementation of allotment management plans (AMPs) and range improvements across EIS boundaries. The two EIS areas now have equal priority for AMPs and range improvements.

BACKGROUND

The *Missouri Breaks EIS* area includes all of the Judith Resource Area (RA) and the southern part of the Valley, Phillips and Havre RAs. The *Prairie Potholes EIS* area covers the remainder of the Valley, Phillips and Havre RAs (see map inside cover). The grazing management program is summarized in Table 1.1 below.

Table 1.2 is a summary of public land range conditions from inventories finished prior to the EISs.

Cattle ranching is the main livestock enterprise locally, although there are a few sheep operations. The public lands are generally used for spring, summer and fall range with an average grazing period of 6 months. The 553,986 BLM animal unit months (AUMs), shown in Table 1.1, would provide 6 months of forage for 92,331 cattle. Prior to the EISs, 131 AMPs had been implemented; 38 within the Missouri Breaks and 93 within the Prairie Potholes. Most of these AMPs have rest rotation grazing systems, but some have deferred rotation or deferred systems.

Mule deer, white-tailed deer, antelope, elk, sharp-tailed and sage grouse, pheasants, Hungarian partridge and a large variety of waterfowl are important game species on public lands.

The black-tailed prairie dog is a controversial nongame species, especially in the Phillips Resource Area where there have been recent increases in the population and associated impacts to vegetation production and watershed conditions. Prairie dogs provide recreational shooting opportunities and their towns provide habitat for numerous wildlife species and potential habitat for the rare and endangered black-footed ferret. However, no black-footed ferrets are known to live in the area.

TABLE 1.1: GRAZING MANAGEMENT PROGRAM SUMMARY

EIS Area	BLM Public Acres	No. Grazing Operators	No. Allotments	Current BLM Livestock AUMs	AUMs for Wildlife & Watershed Protection
Missouri Breaks	1.62 million	564	700	234,921	352,380
Prairie Potholes	1.75 million	637	904	319,065	360,141
TOTAL	3.37 million	1,201	1,604	553,986	712,521

TABLE 1.2: PUBLIC LAND RANGE CONDITION SUMMARY

EIS Area	Excellent	Good	Fair	Poor	Unclassified
Missouri Breaks	324,000	939,600	340,200	16,200	
Prairie Potholes	14,832	1,032,208	623,022	6,803	69,373*
TOTAL	338,832	1,971,808	963,222	23,003	69,373*
Percent	10%	58%	29%	1%	2%

* Primarily areas of rock and shale outcrop.

SELECTIVE MANAGEMENT

Although the majority of the range is in good or excellent condition, certain allotments are in predominately fair and poor condition. Conflicting use of key wildlife habitats by livestock is occurring on some allotments. As mentioned in the introductory letter, the Bureau's new Grazing Management Policy involves classifying allotments into selective management categories which are used to focus attention on the areas of highest concern. Those allotments currently in unsatisfactory condition or with significant resource conflicts with good potential for improvement were classified as Improve or "I". Allotments currently in satisfactory condition with good potential were classified as Maintain or "M". Allotments with extremely low potential or small isolated tract allotments were classified as Custodial or "C". Refer to Table 1.3 at the end of this report, for categorization details for each allotment.

The "I" category allotments will have top priority for expenditures of Rangeland Improvement (RI) funds within each resource area although RI funds can also be spent on M and C allotments. All range improvement proposals will be analyzed to determine the benefit/cost ratio and internal rate of return. However, the final priority for spending funds will be based on resource and social needs as well as economics. Because of limitations in Federal funding, contributions by benefiting livestock permittees are essential for completing range improvements and a higher priority will be given to installation of improvements that are partially or fully funded by the rancher.

Table 1.4 summarizes the initial allotment categorization by resource area.



Needle-and-thread—*Stipa comata* Trin. & Rupr.

TABLE 1.4: ALLOTMENT CATEGORIZATION BY RESOURCE AREA

Resource Area	M (Maintain)		I (Improve)		C (Custodial)	
	Allotments	Acres	Allotments	Acres	Allotments	Acres
Valley	184	455,071	54	533,441	56	25,579
Phillips	112	462,586	65	476,773	176	123,851
Havre	99	264,039	53	253,267	233	76,514
Judith	107	378,565	17	101,870	447	255,338
TOTAL	501	1,557,610	191	1,367,962	912	481,282

Chapter 2

Progress Report

OBJECTIVES

The rangeland management programs proposed for the Missouri Breaks and Prairie Potholes were designed to improve or stabilize range conditions, maintain or increase forage supplies, reduce erosion, improve water quality, protect or enhance wildlife habitat and safeguard other environmental values.

GRAZING DECISIONS

The first step in implementing the Missouri Breaks program was to issue decisions establishing the livestock forage allocation in each grazing allotment. This step was completed in 1981 and is summarized on Table 2.1. Table 2.2 shows the specific allotment changes.

No changes in current allocations were proposed for the Prairie Potholes area. If a need for changes in use is identified during AMP development or through monitoring of grazing use and range trend, these changes will be implemented through agreement with the involved range users or through proposed decisions issued by the appropriate Area Manager.



TABLE 2.1: AUMs ALLOCATED AND LIVESTOCK USE ADJUSTMENTS MADE
(Missouri Breaks EIS Area)

Resource Area	Total AUMs Allocated	Livestock Use Adjustment				Number of Allotments with No Change	Net Change in AUMs (× or -)
		Increase		Decrease			
		Number of Allotments	AUMs Increase	Number of Allotments	AUMs Decrease		
Valley	33,158	0	0	0	0	20	0
Phillips	49,513	9	570	5	718	62	-148
Havre	23,419	7	320	15	825	33	-505
Judith	128,831	1	8	3	163	481	-155
TOTAL	234,921	17	898	23	1,706	596	-808

TABLE 2.2 CHANGES IN LIVESTOCK FORAGE ALLOCATIONS BY ALLOTMENT
(Missouri Breaks EIS Area)

Allotment Number	Allotment Name	Original AUMs	AUMs Following Adjustment	Change
Valley Resource Area—No Changes				
Phillips Resource Area				
5450	First Creek School	150	217	+67
5452	Long Coulee	1,223	1,163	-60
5453	Stratton Coulee	1,504	1,354	-150
5455	Lower Dog Creek	455	500	+45
5614	Upper Beauchamp	527	593	+66
5615	West Dry Fork	2,063	1,923	-140
5617	East Dry Fork	2,992	2,657	-335
5628	Beauchamp Creek	1,040	1,154	+114
5652	Third Creek	1,844	1,848	+4
5662	Fourchette Creek	2,294	2,362	+68
5663	First Coulee	573	693	+120
5665	Karsten Coulee	1,031	1,104	+73
5660	Larb Hills	864	831	-33
5660	Larb Hills (Cust.)	59	72	+13
				-148
Havre Resource Area*				
6203	Golf Bench	122	230	+108
6182	Hay Coulee	1,505	1,414	-91
6164	3-Mile Ridge	1,460	1,423	-37
6169	Chimney Butte	717	716	-1
6173	Sand Creek	903	900	-3
6204	Black Coulee	359	331	-28
6202	Cummings Bench	213	237	+24
6199	Green's Coulee	0	109	+109
6416	Pigtail Coulee	125	132	+7
6213	Home Place	12	65	+53
6193	Lion Coulee	441	410	-31
6214	Little Bullwacker	1,550	1,131	-419
6215	Dark Butte	348	313	-35
6217 & 6218	Sneath Common	147	99	-48
6216	Pablo Rapids	129	115	-14
6221	Deadman Rapids	111	110	-1
6208	Lost Ridge	499	394	-105
6225	Dauphin Rapids	17	12	-5
6415	Dog Town	130	147	+17
6187	Wortman	103	96	-7
6205	Moravec	12	14	+2
				-505
Judith Resource Area				
9665	Nebel Coulee	59	67	+8
9755	Bird Coulee	188	119	-69
0036	North Moccasin	110	50	-60
0095	Reed Coulee	611	577	-34
				-155

*Allocation decisions are pending for the following allotments: Barnard Ridge (6249), Black Butte (6211) and Ervin Ridge (6212).



Blue Grama—*Bouteloua gracilis* (H.B.K.) Lag. exSteud.
Clubmoss—*Selaginella densa* Rydb.

ALLOTMENT MANAGEMENT PLANS

In the *Missouri Breaks Environmental Impact Statement* (EIS) area, draft allotment management plans (AMPs) were prepared for all suitable allotments (a total of 191 draft AMPs were written) prior to preparation of the EIS. These AMPs were prepared very quickly and with minimal consultation with range users, due to the tight schedule allowed for completion of the EIS. Before any draft AMPs were finalized, range users and other interested parties were consulted and agreement was reached on the terms and conditions of the AMP.

In the Prairie Potholes area, no new AMPs were prepared prior to the EIS. Instead, all potential AMP allotments were identified. Through a ranking procedure, 71 of these 419 allotments were proposed for AMPs.

Tables 2.3 and 2.4 summarize the progress made in AMP completion for the Missouri Breaks and Prairie Potholes.

TABLE 2.3: AMP SUMMARY FOR THE MISSOURI BREAKS EIS AREA

Resource Area	AMPs Existing or Planned in 1979				1980		AMPs Completed				Total	
	Existing*	Revision	New	Total	Rev	New	Rev	New	Rev	New	Rev	New
Valley	0	5	14	19	0	2	0	4	3	1	3	7
Phillips	6	4	31	41	1	7	1	7	3	1	5	15
Havre	3	4	26	33	0	2	2	4	5	1	7	7
Judith	14	2	105	121	0	10	1	9	0	10	1	29
TOTAL	23	15	176	214	1	21	4	24	11	13	16	58
Total to Prepare (New & Revised)		191				Total Completed				74		

*Does not include Existing AMPs needing revision.

TABLE 2.4: AMP SUMMARY FOR THE PRAIRIE POTHOLE EIS AREA

RA	Existing	Proposed	Potential	Non-AMP	Total Allotments	AMPs Prepared FY82	
						New	Rev.
Valley	24	34	110	108	276	0	0
Phillips	42	13	152	72	284	0	1
Havre	22	24	84	214	394	0	1
TOTAL	93	71	346	394	904	0	2

Of the 191 AMPs to be revised or to be newly prepared, 74 have been completed through fiscal year 1982 (FY-82). This represents 39% of the planned effort completed. A number of changes in AMP status resulted from the Selective Management process. Twenty-one Missouri Breaks allotments have been dropped as proposed AMPs and 1 added, for a net change of 20 less proposed AMPs.

Three Prairie Potholes proposed AMPs have been placed in potential AMP status and two potential AMPs are now proposed AMPs for a net change of one less proposed AMP.

RANGE IMPROVEMENTS

Range improvements in the *Missouri Breaks EIS* area were estimated to cost \$3.08 million over a 4 year period. So far BLM has spent \$1,400,553 and range users have contributed \$63,214 for range improvements in this area. Range improvements in the *Prairie Potholes EIS* area were estimated to cost \$8.4 million over a 7 year period. To date, BLM has spent \$52,309 for range improvements in this area. These original cost estimates were dependent on funding increases which never materialized. With current funding levels, implementing the remaining range improvements would take 20 years or more to complete with BLM funds alone.

Tables 2.5 and 2.6 summarize the range improvements, by EIS area, completed as of October 1, 1982.

RELATED ISSUES

A number of other issues related to grazing management were identified in the *Missouri Breaks Rangeland Management Program Document* and *Prairie Potholes Rangeland Program Summary*. Progress toward addressing these issues is discussed below.

Watershed

Where watershed conditions are a concern, AMPs are designed to increase vegetation cover, decrease erosion and runoff, improve streambank stability and improve water quality. Range conservationists and watershed specialists are monitoring vegetation cover, erosion, runoff and water quality to determine if AMP watershed objectives are being met. Hydrologists and soil scientists also assist in the proper location of stockwater reservoirs.

The Willow Creek Basin, in south Valley County, contains several watershed projects. These large reservoirs and water spreading systems were constructed 20-25 years ago, and now need maintenance. Ongoing studies will determine the impacts these structures have on sediment and flood control within this area. Both of the EIS areas include allotments in the Willow Creek Basin. A Willow Creek Activity Plan, describing specific management of watershed structures, is currently being considered. This plan will recommend abandonment, maintenance, reconstruction or future construction of watershed developments in the Willow Creek Basin.

Appropriations for water developments are being handled according to Montana Water Law. Water availability, both physical and legal, is reviewed prior to any BLM water development. Legal availability includes consultation with all downstream water users. As a downstream user, the Bureau of Reclamation (BR) is consulted on planned developments in the Milk River Basin in conjunction with the Memorandum of Understanding between BLM and BR.

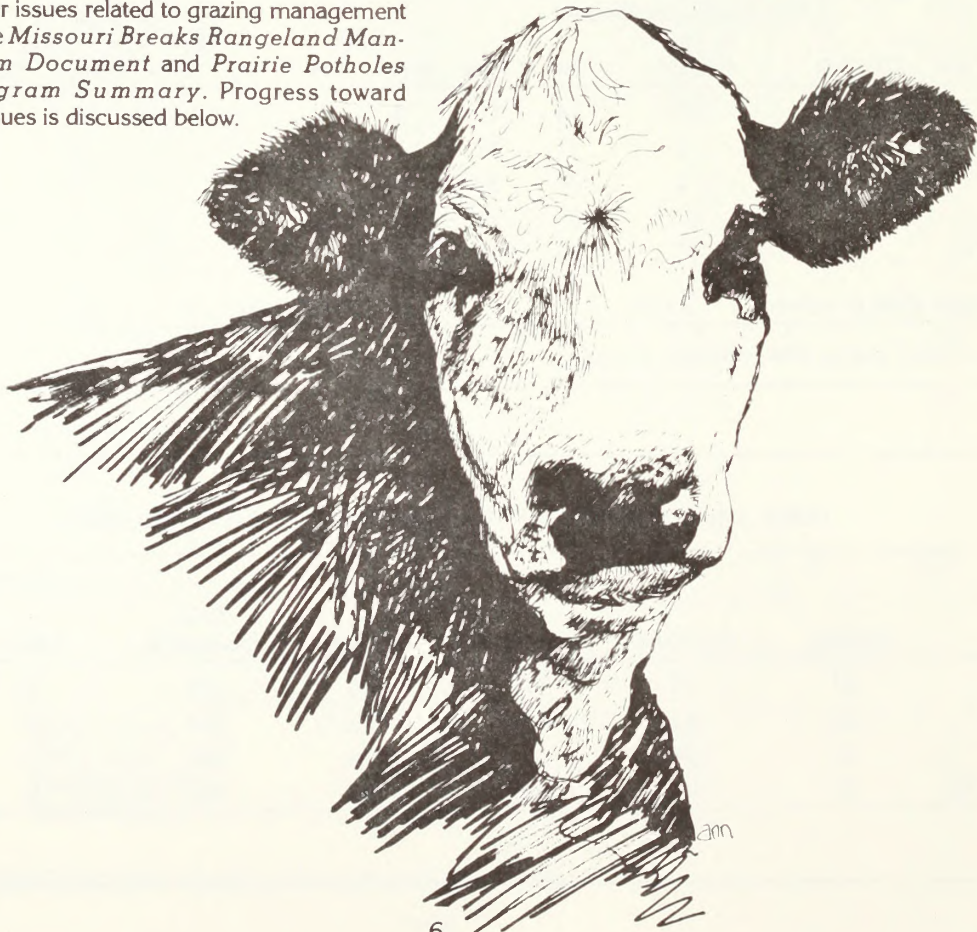


TABLE 2.5: RANGE IMPROVEMENT SUMMARY IN THE MISSOURI BREAKS EIS AREA
(Accomplishment through 9/30/82)

Type of Improvement	UNITS															Cost of Projects Completed to date			
	Planned in RPS					Completed					Units Remaining to Complete					Change in Units from Original Proposal	BLM	Cooperator	Total
	Valley	Phillips	Havre	Judith	Total	Valley	Phillips	Havre	Judith	Total	Valley	Phillips	Havre	Judith	Total				
Missouri EIS Area Breaks																			
Fence (Mile)	72	91	54	207	424	20	34	30	20	104	19	32.5	45	187	283.5	- 36.5	\$ 197,195	\$ 29,264	\$ 226,459
Fence Removal (Mile)	7	11	10	5	33		4			4	1.5	6		14	21.5	- 7.5	1,072		1,072
Fence Crossing (No.)	1		17		17						---		17		17	-			
Cattleguards (No.)			4	9	13	4	10		10	24	4	6	12	15	37	+ 48	76,603	600	77,203
Reservoir (No.)	73	102	47	135	340	28	74	34	29	155	44	36	25	126	231	+ 56	388,965		388,965
Reservoir Maint. (No.)						44	53	31	30	158	102	33		10	145	+ 303	345,223		345,223
Wells (No.)			2	16	18				9	9	1		3	7	11	+ 2	207,012	10,000	217,012
Springs (No.)			2	14	16	1			8	9	3	4	1	16	24	+ 16	5,971	150	6,121
Pipelines (Mile)			5.3	5.5	10.8	0.4			8.3	8.7	22		10	172	49.2	+ 47.1	56,560	23,200	79,750
Stock Tanks (No.)			10	13	23						17		20	13	50	+ 27			
Catchments (No.)			2	23	25				9	9	--	3		14	23	+ 7	98,954		98,954
Contour Furrowing (Acre)		210			210						--			300	300	+ 90			
Sagebrush Spray (Acre)			2236		2236						--				2236	--			
Plow and Seed (Acre)		1200	300	1813	3313		1240			1240	--	1350		1813	3463	+1370	13,052		13,052
Dike (Feet)			1056		1056						--		105		1056				
Miscellaneous											--						9,946		9,946
Total																	\$1,400,553	\$63,214	\$1,463,767

Wildlife Habitat

Wildlife habitat objectives are being incorporated into AMPs and wildlife biologists are involved in all rangeland development and monitoring. For example, within the Missouri Breaks, about 50 nesting islands have been constructed in stockwater reservoirs to improve waterfowl nesting success. Table 2.7 summarizes the habitat management plans (HMPs) being implemented in the Missouri Breaks and Prairie Potholes areas.

Cooperative Management with U.S. Fish and Wildlife Service

None of the 19 proposed AMPs for common Bureau of Land Management (BLM)-Charles M. Russell National Wildlife Refuge (CMR) allotments have been implemented. The U.S. Fish and Wildlife Service (FWS) management direction has been in limbo due to lawsuits concerning range administration and their proposed land use plan. These problems, plus the differing objectives of the two agencies, have resulted in slow progress in cooperative AMP development.

However, the BLM and the FWS have worked together to settle issues and concerns related to management of public lands on both sides of the CMR boundary. Boundary fencing has been discussed for a number of allotments and the BLM is cooperating in fences where the FWS, BLM and ranchers agree that a boundary fence will improve range management for all concerned. For example, agreements have been reached to fence the boundary in the Karsten Coulee Allotment in Phillips County and the 79 Trail Allotment in Petroleum County. A drift fence has also been cooperatively constructed in the Larb Hills Allotment in Phillips County. Water developments planned near the CMR boundary are always discussed and reviewed on the ground with FWS personnel. In some cases, modifications have been made to avoid conflict with CMR objectives.

Upper Missouri Wild and Scenic River

Eighteen AMPs were proposed along the Upper Missouri Wild and Scenic River. Three of these have been implemented; Flat Creek in the Judith Resource Area, and Little Bullwhacker and Lost Ridge in the Havre Resource Area. In the Flat Creek and Little Bullwhacker AMPs, spring use was eliminated through agreement with the livestock user. This results in more residual vegetation along the river in the main part of the floating season. Pole fences were used where pasture fences came down to the river since they are considered more harmonious with the natural scene than typical barbed wire fences.

Wilderness

The wilderness inventory process originally identified seven units totaling 88,380 acres as wilderness study areas (WSAs) within the *Missouri Breaks EIS* area. Subsequent rulings of the Interior Board of Land Appeals and changes in Secretarial policies revised this total to six units and 83,230 acres. The preliminary recommendation from the Draft wilderness study, published in 1982, recommended three of these units totaling 44,920 acres for wilderness designation. The remaining areas were recommended as unsuitable for wilderness designation. An additional 32,777 acres is presently under appeal to be considered for wilderness study. Range improvements installed in these study areas have been designed to conform with Interim Management Policy and Guidelines for Lands Under Wilderness Review.

The Bitter Creek WSA (59,112 acres) in Valley County is within the *Prairie Potholes Grazing EIS* area. This WSA has not yet been studied for wilderness designation.

TABLE 2.7: HABITAT MANAGEMENT PLAN SUMMARY

HMP Name	Benefitting Species	Public Land Acres in HMP	Improvements Constructed	\$ Spent	Percent Complete
Prairie Potholes	Fish and Waterfowl	1,158,000	Reservoirs, Islands	563,000	30%
Dovetail	Big game, Waterfowl, Fish	119,500	Reservoirs, Islands, Rip-rap, Fence, Cattleguards	138,000	43%
Yellowwater	Upland Birds, Antelope	43,000		4,000	90%
Whitewater	Waterfowl	1,660	Plantings, Fencing, Islands, Nesting Structures	18,000	85%
Little Bear	Waterfowl	260	Islands, Fence, Rip-rap	59,000	95%
Milk River Hills	Antelope	14,719	Fence, Grazing System	5,000	100%
Knox Ridge	Mule Deer	9,240	Prescribed Burn	6,400	50%

Spring Grazing

All implemented Missouri Breaks AMPs were reviewed to determine the compatibility of spring grazing with watershed and wildlife resources. In most cases, the proposed AMPs mitigated the problem of spring use through a grazing system that rotated the early spring use. Crested wheatgrass pastures were developed in two allotments in the Phillips Resource Area (First Creek School and Long Coulee) to defer the use of native range. The season of use was modified, by agreement, with the operator in the North Fourchette and Upper Fourchette AMPs in the Phillips Resource Area, the Little Bullwacker AMP in the Havre Resource Area and the Flat Creek AMP in the Judith Resource Area.

Riparian Habitat

Riparian habitats are recognized as areas of special management concern because of their importance to wildlife and watershed and their susceptibility to heavy livestock grazing. Preliminary identification of riparian habitat has been completed for the *Missouri Breaks EIS* area and is being completed for the *Prairie Potholes EIS* area. As AMPs are developed, the riparian area boundaries are mapped and the condition of the riparian zone is determined. Allotment management plans include specific objectives for management of significant riparian areas.

Vegetation Modifications

Sagebrush spraying and contour furrowing proposals in the Missouri Breaks allotments have been reevaluated. In most cases this evaluation found these projects necessary for the desired improvement. Tables 2.4 and 2.5 show the progress made in completing these improvements. In addition, other areas have been identified for land treatments, mainly on prairie dog towns and claypan soils (see Table 2.5). In the Phillips Resource Area there are large acreages of blue grama-clubmoss sod and claypan soils identified for mechanical treatment in the *Prairie Potholes EIS*. Mechanical treatments will also be considered on these sites within the Missouri Breaks. The BLM worked closely with the Montana Department of Fish, Wildlife and Parks on these projects, in accordance with interagency agreements.

Prairie Dog Management

Grazing reductions were made in three allotments due to poor range conditions on prairie dog towns. In a cooperative BLM, U.S. Fish and Wildlife Service and Montana Livestock Department effort, 1,100 acres of prairie dogs were poisoned in the Long Coulee Allotment in 1981. The initial poison application (zinc phosphide oats) plus follow-up with phosphorus pellets resulted in a 95% control rate.

In 1982, a Prairie Dog Management Plan was developed for the Phillips Resource Area. This plan identified 15 prairie dog towns covering approximately 1,640 acres to be managed for prairie dog habitat. Decisions on the remaining 81 prairie dog towns will be made as AMPs are developed.

Weed Control

Noxious weeds are a growing menace in Montana. Leafy spurge and knapweeds infest certain public lands in the Judith, Valley and Havre Resource Areas. A control program on public lands was started in the Judith Resource Area in 1978, aimed primarily at leafy spurge in Fergus and Petroleum Counties near Grass Range. The original infestation was 200 acres. Since then, many new infestations have been found and sprayed with herbicides. The original infestations are 90-95% controlled, after 4-5 years of spraying. This project is done by BLM personnel under the supervision of a certified pesticide applicator. Plans have been made to start control of about 200 acres of leafy spurge in the Rock Creek area of Valley County (Prairie Potholes area). The key to an effective weed control program is a united effort by all affected landowners and responsible agencies. Bureau of Land Management personnel are working closely with local landowners, weed boards and conservation boards in Fergus, Petroleum and Valley Counties in an effort to gain their full cooperation and participation in these weed control projects. The BLM is also involved in cooperative planning for weed control in the Marias River Basin in the Havre Resource Area.

Wild Horses

There is a small band of wild horses in the Ervin Ridge area of the Havre Resource Area. The BLM is currently preparing an amendment to the Havre Resource Area Land Use Plan to choose a management program for these horses.

Public involvement will be sought to determine if the horses should be allowed to remain in the area, be managed at a certain population level or be gathered for adoption or relocation.

MONITORING

Monitoring is the collection and evaluation of data to measure changes in vegetation, watershed conditions and wildlife habitat resulting from management activities.

Each resource area developed a monitoring plan which specifies the monitoring activities for each allotment. This monitoring program will be accomplished within current manpower and funding levels. Priorities have been set, with attention focused on "I" category allotments. In most allotments, monitoring will be accomplished by methods that are not labor-intensive, i.e., ocular examinations and/or photo points will be used to monitor range trend rather than plots or transects in most allotments. In 1982, 98 allotments were monitored. The BLM plans to increase this amount to about 220 allotments monitored annually by 1985. Most of this projected increase will be made by emphasizing low intensity, ocular monitoring. In addition, wildlife and watershed specialists are intensively monitoring key habitats and watershed concern areas.

Chapter 3

Future Updates

Additional rangeland program updates will be issued as necessary to reflect changes in management decisions, to show progress in implementing the Missouri Breaks and Prairie Potholes Rangeland Management Programs and to indicate how well management objectives are being met.



Junegrass—*Koeleria cristata* (L.) Pers.

Key to Table 1.3

I. Selective Management Category Codes

- M — Highly productive allotments which are in good condition and have no significant resource conflicts.
- I — Allotments in less than satisfactory condition, possibly with existing resource conflicts and not producing at their productive potential.
- C — Allotments in stable condition which have no major resource conflicts and productive potential is economically limited. Includes allotments with very poor soil productivity and small, isolated tract allotments.

II. EIS Management Proposal and Current Status Codes Columns

a. AMP Status

- E — Existing AMP
- P — Proposed AMP
- Pt — Potential AMP
- U — Unallocated
- PI — Partially implemented AMP
- R — AMP Revision Proposed
- N — Non-AMP

b. Grazing System

Grazing system codes are shown in parenthesis after the AMP for the Missouri Breaks Allotments. These codes are also shown by allotment in the Draft Missouri Breaks EIS. The definitions of the codes are:

- RR — Rest Rotation
- D — Deferred
- DR — Deferred Rotation
- S — Seasonal

The table is organized by resource area as follows:

1. Valley Resource Area, allotment numbers in 4000s.
2. Phillips Resource Area, allotment numbers in 5000s.
3. Havre Resource Area, allotment numbers in 6000s.
4. Judith Resource Area, allotment numbers varying (0001-9866).

The allotments are listed in numeric order with Missouri Breaks allotments shown first for the Valley, Phillips, and Havre Resource Areas.

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Valley</u>					Resource Area <u>Valley</u>				
EIS Area <u>Missouri Breaks</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Corral Coulee	4572	I	P(RR)	E(OR)	Uper Crow Creek	4000	I	E	E
Mud Creek	4577	I	P(RR)	E(S)	Crow Creek	4001	M	Pt	Pt
Grampa Coulee	4578	M	P(S)	PI(RR)	Upper Bluff Creek	4002	M	E	E
Upper & West Larb	4579	I	P(RR-S)	E(OR)	Upper East Fork Crow Creek	4003	I	E	E
Craig Coulee	4580	I	P(RR)	P(OR)		4004	M	N	N
Lone Tree Creek	4581	I	P(RR)	E(RR)	Flint Reservoir	4005	I	P	P
Lower Little Beaver	4583	I	E(RR)	E(RR)	Bluff Creek	4006	M	Pt	Pt
Lewis/Bomber	4585	M	R(RR)	E(RR)		4007	C	N	N
Upper Mud Creek	4586	M	P(OR)	Pt	West Fork Bluff Creek	4008	I	E	E
Ouck Creek	4587	C	N	N	Chambers Creek	4009	I	P	P
Timber Creek/ Lone Tree	4588	M	P(RR)	P(S)		4010	M	Pt	Pt
Southfork Willow Creek	4589	M	P(RR)	P(S)		4011	M	Pt	Pt
Willow Creek	4590	M	R(RR)	E(RR)	Lower Tomato Creek	4012	M	Pt	Pt
Skunk Coulee	4593	C	N	N	North Tomato Creek	4013	M	Pt	Pt
Frenchman Coulee	4594	M	P(S)	P(S)	North Fork Rock Creek	4014	M	Pt	Pt
Carpenter Creek	4595	M	P(S)	P(S)	South Creek	4015	I	P	P
Matador Creek	4596	M	P(S)	P(S)	Uper Morgan Creek	4016	M	Pt	Pt
Seven Point	4598	M	E(RR)	E(RR)	Morgan Creek	4017	M	N	N
Cabin Coulee	4600	M	P(DR)	P(DR)	Upper South Creek	4018	M	N	N
					Snake Creek	4019	I	P	P
					Modtkay Coulee	4020	M	Pt	Pt
					Upper Little Snake	4021	M	Pt	Pt
					Lower Bluff Creek	4022	M	E	E

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Valley</u>					Resource Area <u>Valley</u>				
EIS Area <u>Prairie Potholes Continued</u>					EIS Area <u>Prairie Potholes Continued</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Chambers Coulee	4023	M	P	P		4056	M	Pt	Pt
Divide	4024	I	P	P		4057	M	N	N
Southfork Rock Creek	4025	I	P	P		4058	M	Pt	Pt
	4026	M	Pt	Pt	Wards Oam	4059	M	Pt	Pt
	4027	M	N	N	Lower West Porcupine	4061	M	Pt	Pt
	4028	C	N	N		4062	I	N	N
	4029	M	Pt	Pt		4063	C	N	N
Two Mile Coulee	4030	M	Pt	Pt		4064	M	N	N
	4031	M	Pt	Pt		4065	M	N	N
Lower Snake Creek	4032	M	Pt	Pt	Cache Creek	4066	M	Pt	Pt
	4033	M	N	N	Papoose Creek	4067	M	Pt	Pt
	4034	I	N	N		4068	M	Pt	Pt
Little Snake Creek	4035	I	Pt	Pt	Lower Unger Coulee	4069	I	Pt	P
	4036	C	N	N		4070	M	N	N
	4037	M	Pt	Pt	Upper Canyon Creek	4071	I	P	P
	4038	M	Pt	Pt		4072	M	Pt	Pt
Anderson-Ojuel	4041	I	E	E		4073	C	N	N
	4042	M	N	N		4075	M	N	N
	4043	M	N	N		4076	M	N	N
	4044	C	Pt	Pt		4077	M	N	N
Upper Westfork Cache Creek	4047	C	N	N	Upper Lime Creek	4078	M	E	E
	4049	M	Pt	Pt	South Lime Creek	4079	M	Pt	Pt
	4051	M	N	N	Hall Coulee	4080	M	Pt	Pt
Pat Reservoir	4052	I	Pt	Pt		4081	M	N	N
East Fork Willow Creek	4053	I	E	E	Black Coulee	4082	M	Pt	Pt
South Fork Bitter Creek	4054	I	P	P		4083	M	Pt	Pt
	4055	M	P	P		4084	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Valley</u>					Resource Area <u>Valley</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
VIP Tract	4086	M	N	N	Spring Coulee	4113	I	P	P
Lower Lime Creek	4087	C	N	N	Lower Spring Coulee	4114	M	N	N
Ellsworth Coulee	4088	I	N	N		4115	M	N	N
Alkali Creek	4089	M	Pt	Pt	Hawk Coulee	4116	I	P	P
Lower Alkali Creek	4090	M	N	N	Chapman Coulee	4117	M	Pt	Pt
Lower Bear Creek	4091	C	Pt	Pt	Mooney Coulee	4118	C	N	N
Upper Unger Coulee	4092	I	P	P	Lower Mooney Coulee	4119	C	N	N
	4093	M	N	N	Richardson Coulee	4120	M	N	N
Former Glasgow AFB	4094	C	N	N	Lower Cherry Creek	4121	M	Pt	Pt
	4095	M	N	N	Lower Foss Coulee	4122	M	N	N
	4096	C	N	N	East Cherry Creek	4124	M	N	N
East Fork Cache Creek	4097	M	N	N	Lower Porcupine Creek	4125	M	Pt	Pt
	4098	M	Pt	Pt	Dry West	4126	M	P	P
Unger Coulee	4099	M	Pt	Pt		4127	M	N	N
	4100	M	Pt	Pt	Lower Porcupine Creek	4200	M	Pt	Pt
Antelope Spring	4101	M	Pt	Pt		4201	M	N	N
Dry Coulee	4102	M	Pt	Pt	Lenz Coulee	4202	M	N	N
	4103	C	N	N	Tiger Butte	4204	C	N	N
	4104	M	N	N	Butch Coulee	4205	C	N	N
Upper Mooney Coulee	4105	M	Pt	Pt	Road Creek	4206	C	N	N
Upper Richardson	4106	M	Pt	Pt	Lower Milk River	4207	C	N	N
	4107	M	N	N	Wheeler Coulee	4208	M	N	N
Upper Martin Coulee	4108	C	N	N	Dry Fork	4300	M	N	N
Cherry Creek	4109	M	Pt	Pt	Upper Buggy Creek	4301	M	E	E
Upper School Sec.	4110	M	N	N	Bear Creek	4302	M	P	P
Foss Coulee	4111	M	Pt	Pt	Buggy Creek	4303	M	P	P
Upper Spring Creek	4112	I	Pt	Pt	Porcupine Creek	4304	M	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Valley</u> EIS Area <u>Prairie Potholes</u>					Resource Area <u>Valley</u> EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
	4305	M	N	N	Larb Creek	4519	M	P	P
	4306	M	N	N	McGregor Coulee	4520	M	N	N
Lower Spring Creek	4307	M	N	N	Upper Buffalo Coulee	4521	C	Pt	Pt
Spring Creek	4308	M	Pt	Pt	Buffalo Coulee	4522	C	N	N
Westfork	4309	M	Pt	Pt	Lower Buffalo Coulee	4523	M	N	N
Upper Cherry Creek	4310	M	N	N	Upper Hay Coulee	4524	C	N	N
	4311	C	N	N	Coon Coulee	4525 & 5343	I	E	E
	4312	M	Pt	Pt	Lower Square Coulee	4526	M	N	N
	4500	C	N	N	Sandstone	4527	M	Pt	Pt
Miles Crossing Coulee	4501	M	N	N		4528	X	N	N
Lower Miles Crossing	4502	C	N	N	Square Coulee	4529	M	Pt	Pt
Middle Coon Coulee	4503	C	P	P	Lower Coon Coulee	4530	C	N	N
	4504	M	N	N	Upper Square Coulee	4531	C	N	N
Shaw Coulee	4505	M	N	N		4532	M	N	N
Jernigan Coulee	4506	M	N	N	Upper Antelope Creek	4533	M	Pt	Pt
Horse Coulee	4507	C	N	N	North Fork Antelope	4534	I	Pt	Pt
Little Horn Coulee	4508	M	N	N	South Fork Antelope	4535	I	P	P
Tank Coulee	4509	M	N	N	Truax Coulee	4536	M	N	N
Big Coulee	4510	M	Pt	Pt	Lower Northfork Antelope Creek	4537	I	P	P
Kent Coulee	4511	M	Pt	Pt	Lower Hardscrabble	4538	I	Pt	Pt
McNab Coulee	4512	M	Pt	Pt	Hardscrabble	4539	I	P	Pt
Rattlesnake	4513	M	Pt	Pt	Hay Coulee	4540	C	P	Pt
	4514	M	Pt	Pt	Lower Hay Coulee	4541	C	Pt	Pt
	4515	M	Pt	Pt	Antelope Creek	4542	I	Pt	Pt
Tame Pasture	4516	M	P	P	Lower Antelope Creek	4543	C	Pt	Pt
Westfork Ash Coulee	4517	M	N	N		4544	C	N	N
Ash Coulee	4518	I	Pt	Pt	Tampico Coulee	4545	M	Pt	Pt

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Valley</u>					Resource Area <u>Valley</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Lost Coulee	4546	I	P	P	Miller Coulee	4574	I	E	E
	4547	M	Pt	Pt		4575	M	N	N
Boxelder Creek	4548	I	E	E	Lower Willow Creek	4576	M	E	E
	4549	M	N	N	Roanwood Coulee	4650	M	Pt	Pt
South Shed Coulee	4550	M	P	P	Upper Poplar River	4651	M	N	N
Upper Brazil Creek	4551	I	P	P	North Roanwood Coulee	4652	M	Pt	Pt
Upper Little Beaver	4552	M	P	P	West Coal Creek	4653	C	N	N
Brazil Creek	4553	I	P	P	East Coal Creek	4654	M	Pt	Pt
Lower Southfork Antelope	4554	C	P	P	North Poplar River	4655	M	Pt	Pt
Bullock Coulee	4555	C	Pt	Pt	West Roanwood Coulee	4656	M	N	N
Hay Fever	4556	C	Pt	Pt	Rock Creek Divide	4657	M	Pt	Pt
Second Brazil Creek	4557	I	P	P	Opheim Coulee	4658	C	N	N
Wirenet Pasture	4558	M	Pt	Pt	South Roanwood Coulee	4659	M	N	N
South Brazil Creek	4559	M	Pt	Pt	South Poplar River	4660	M	Pt	Pt
Lower Brazil Creek	4560	C	Pt	Pt	Poplar River	4661	M	N	N
Homestead Pasture	4561	M	N	N	Lower Poplar River	4662	M	N	N
Little Brazil Creek	4562	M	N	N	Upper Middle Porcupine	4663	M	N	N
Coyote Creek	4563	I	E	E	Upper Spring Creek	4664	M	Pt	Pt
Alakli Coulee	4564	M	Pt	Pt	Middle Fork Porcupine	4665	M	Pt	Pt
Theofill Coulee	4565	C	N	N	Hall Coulee	4666	C	Pt	Pt
Tom Putz	4566	C	N	N	Upper McEachran Creek	4700	I	E	E
Gravel Pit	4567	M	N	N	Davison Coulee	4701	I	E	E
	4568	M	N	N	McEachran Creek	4702	M	N	N
	4569	C	N	N	Upper Rock Coulee	4703	I	P	P
	4570	C	N	N	North Rock Creek	4704	M	Pt	Pt
Grant Coulee	4571	I	E	E	Line Coulee	4705	M	Pt	Pt
Little Beaver Creek	4573	I	P	P	Eastfork Crow Creek	4707	I	P	P

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Valley</u>					Resource Area _____				
EIS Area <u>Prairie Potholes</u>					EIS Area _____				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Ichpair Creek	4708	M	E	E	Edward Hoff	0486	C	N	N
	4709	M	Pt	Pt	Nash Bros., Inc.	0509	M	N	N
	4710	M	Pt	Pt	Lester V. Romo	0525	M	Pt	Pt
North Willow Creek	4711	I	P	P	Alice Morris Royan	0526	I	Pt	Pt
Lower Eastfork Crow	4712	M	Pt	Pt	Geo. W. Shields	0537	M	N	N
Lower Crow Creek	4713	M	E	E	John Simard	0538	C	Pt	Pt
Rock Creek	4714	I	Pt	Pt	AAA	0551	C	N	N
East Rock Creek	4715	M	E	E	Mabel Wilson	0557	M	Pt	Pt
Jones Coulee	4716	M	E	E	Orville Wold	0558	C	N	N
Willow Creek	4717	M	Pt	Pt	Bernard Wolff	0559	C	N	N
Upper Willow Creek	4718	I	E	E	Archie Lewis	0499	C	Pt	Pt
	4719	M	Pt	Pt					
Oregon Reservoir	4720	M	Pt	Pt					
Clara Reservoir	4721	M	Pt	Pt					
Bitter Creek	4722	I	P	P					
Little Papoose Creek	4723	M	E	E					
Lower Rock Creek	4724	I	P	P					
South Willow Creek	4725	M	Pt	Pt					
Eagles Nest Coulee	4726	M	E	E					
South Rock Creek	4727	M	Pt	Pt					
Lime Creek	4728	M	Pt	Pt					
Dennis E. Blair	0449	C	N	N					
Junior Cole	0460	C	N	N					
Donald H. Gray	0470	M	Pt	Pt					
Wayne Grimsrud	0475	M	Pt	Pt					
Oliver Halverson	0479	M	Pt	Pt					
Wm. Harmon Farms	0482	M	Pt	Pt					

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Phillips</u>					Resource Area <u>Phillips</u>				
EIS Area <u>Missouri Breaks</u>					EIS Area <u>Missouri Breaks</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Shot Gun Coulee	5434	M	P (RR)	P (RR)	Camp Cr. - Cust	5613	C	N	N
Shot Gun Coulee Cust	5434	C	N	N	Upper Beauchamp	5614	M	P (S)	E (S)
Buckley Lake	5435	C	N	N	S. Fork Telegraph - Cust	5657	C	N	N
Garey Coulee	5448	C	P (DR)	N	N. Fork Telegraph	5658	M	P (DR)	E (DR)
First Creek School	5450	M	E (DR)	E (DR)	N. Fork Telegraph - Cust	5658	C	N	N
Upper Long Coulee	5451	M	R (RR)	R (DR)	Larb Hills	5660	M	P (S)	P (S)
Long Coulee	5452	I	P (RR-DR)	E (RR-DR)	Larb Hills - Cust	5660	C	N	N
Long Coulee Cust	5452	C	N	N	Killed Woman	5661	M	P (S)	P (S)
Stratton Coulee	5453	I	E (RR)	E (RR)	Fourchette Cr.	5662	I	P (DR-RR)	P (DR-RR)
Stratton Coulee Cust	5453	C	N	N	Fourchette Cr. Cust	5662	C	N	N
Lower Dog Creek	5455	I	R (RR)	E (RR)	First Coulee	5663	I	P (S-OR)	P (S-DR)
Lone Tree Coulee Cust	5456	C	N	N	Burnt Lodge	5667	M	P (S)	P (S)
Upper Dog Creek	5457	I	P (DR)	E (DR)	Burnt Lodge Cust	5667	C	N	N
Coal Mine Coulee	5458	M	P (DR)	E (DR)	W. Dry Fork	5615	I	R (DR)	E (DR)
Plum Creek - Cust	5459	C	N	N	E. Dry Fork	5617	I	P (DR)	E (DR)
Best Coulee	5601	C	P (S)	N	Upper Gary Coulee	5618	M	P (S)	E (S)
Upper Bull Creek Cust	5604	C	N	N	U. Gary Coulee Cust	5618	C	N	N
Upper Cabin Cr. Cust	5605	C	N	N	L. Gary Coulee Cust	5619	C	N	N
Squaw Cr. - Cust	5606	C	N	N	Upper Fourchette	5620	I	P (DR)	P (DR)
N. Cabin Creek	5607	M	P (RR)	N	Upper CK Cr. Cust	5621	C	N	N
Lower Squaw Cr. Cust	5608	C	N	N	Grouse Cr. - Cust	5622	C	N	N
Cabin Creek	5609	I	R (DR)	R (DR)	Upper Seven Mile	5623	M	P (S)	E (S)
Antelope Creek	5610	M	P (RR)	P (DR)	E. Rock Creek	5624	M	P (S)	E (S)
Upper Cyprian	5611	C	P (S)	N	LaVelle Creek	5625	M	E (RR)	E (RR)
Cyprian	5612	M	R (S)	P (DR)	Rock Creek	5626	M	P (RR)	P (DR)
Thornhill & Ruby	5612	C	N	N	Rock Cr. - Cust	5626	C	N	N
Camp Creek	5613	M	P (S)	E (S)	Nichols Coulee	5627	I	E (RR)	E (RR)

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

[illegible]

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Phillips</u>					Resource Area <u>Phillips</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Corner	5000	M	Pt	Pt	Dunhan Coulee	5030	M	E	E
Border	5001	I	E	E	Wallis Coulee	5031	C	Pt	Pt
North Woody Island	6024 5002	M	E	E	Johns Coulee	5032	C	E	E
West Sunnyslope	5003	I	Pt	Pt	Kashaw Coulee	5033	I	Pt	Pt
Mid-Sunnyslope	5004	M	Pt	Pt	Plainsview	5034	M	E	E
Nina Coulee	5005	M	Pt	Pt	North Whitewater Lake	5035	I	Pt	Pt
North Sunnyslope	5006	M	Pt	Pt	West Whitewater Lake	5036	I	E	E
East Sunnyslope	5007	M	Pt	Pt	Lone Tree Coulee	5037	M	E	Ei
Sunnyslope	5008	M	E	E	Whitewater (Plainsview)	5038	I	E	E
Upper Whitewater Creek	5009	M	Pt	Pt	Whitewater Cr.	5039	M	Pt	Pt
Fanning Coulee	5010	I	Pt	Pt	Wren Coulee	5040	C	Pt	N
West Big Coulee	5011	M	Pt	Pt	Lake Coulee	5041	M	Pt	Pt
Big Coulee	5012	I	P	P	Flat Coulee	5042	M	Pt	Pt
Divide	5013	M	Pt	Pt	Horseshoe Lake	5043	M	Pt	Pt
Pea Lake	5015	M	Pt	Pt	North Horseshoe Lake	5044	M	Pt	Pt
International	5017	I	E	E-R	All Pronto	5045	C	Pt	N
East Pea Lake	5018	C	Pt	N	N. Cowie Coulee	5046	C	N	N
Elmer Coulee	5019	I	Pt	Pt	Horseshoe Coulee	5047	I	Pt	Pt
North Plainsview	5020	C	Pt	N	County Line	5048	C	N	N
Orrey Coulee	5021	I	Pt	Pt	North Black Coulee	5049	C	Pt	Pt
East Plainsview	5022	I	Pt	Pt	Kegal Coulee	5050	C	N	N
Frenchman Creek	5023	I	P	P	Woody Island	5051	M	E	E
Upper Snake Cr.	5024	I	Pt	Pt	Cowie Coulee	5052	C	Pt	N
Middle Frenchman	5025	M	N	N	Take-away	5053	M	Pt	Pt
Wodkey Coulee	5026	I	P	P	Bloyn Coulee	5054	C	N	N
Cottonwood Cr.	5027	I	Pt	Pt	Martin Lake Coulee	5055	C	N	N
West Cottonwood	5028	C	Pt	N	Lower Lake Coulee	5056	M	Pt	Pt

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Phillips</u>					Resource Area <u>Phillips</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Dry Sag Coulee	5057	C	N	N	Joe Bell Coulee	5087	M	E	E
North Dibble Coulee	5058	C	Pt	Pt	Lower Lush Coulee	5088	C	Pt	N
Dibble Coulee	5059	M	Pt	Pt	Martin's Coulee	5089	I	E	E
S. Dibble Coulee	5060	C	N	N	Lush Coulee	5090	C	Pt	N
Upper Sink Coulee	5061	C	N	N	Belle Coulee	5091	C	Pt	N
Austin Lake	5062	M	P	P	Mount Coulee	5092	C	Pt	N
Sink Coulee	5063	C	Pt	Pt	Lambing Coulee	5093	I	E	E
Whitewater	5064	M	Pt	Pt	Upper Cottonwood	5094	I	P	P
East Fork Whitewater	5065	I	E	E	Joiner Coulee	5095	I	P	P
Provost Coulee	5066	M	Pt	Pt	Lemore Coulee	5096	I	E	E
Lone Tree	5067	M	Pt	Pt	Mud Creek	5100	I	Pt	Pt
Westfork Stinky	5069	M	Pt	Pt	Upper Mud Creek	5101	C	Pt	N
Stinky Creek	5070	C	Pt	N	Upper N. Fork Mud	5102	C	N	N
Turkey Track	5071	M	Pt	Pt	S. Joiner Coulee	5103	C	N	N
Upper Eastfork Stinky	5072	M	Pt	N	Pierson Coulee	5104	M	Pt	Pt
Eklund Coulee	5073	M	Pt	Pt	Upper Pierson Coulee	5105	C	N	N
Corral Coulee	5074	C	Pt	N	Shed Coulee	5106	C	Pt	N
Two Mile Coulee	5075	M	Pt	Pt	Garland Creek	5107	M	Pt	Pt
Panhandle Coulee	5076	C	Pt	N	Davenport Coulee	5108	C	Pt	N
Ash Coulee	5077	C	N	N	West Garland Creek	5109	M	E	E
Rattlesnake Coulee	5078	C	Pt	N	East Garland Creek	5110	M	E	E
East Fork Stinky Coulee	5080	C	Pt	N	Little Cottonwood Creek	5111	M	E	E
Forty	5081	C	N	N	Bughouse Coulee	5112	M	Pt	N
Bench	5082	C	N	N	Milk River	5114	C	N	N
Upper Coop Coulee	5084	I	E	R	Big Bend	5115	I	E	E
Coop Coulee	5085	M	E	E	Alkali Coulee	5116	M	Pt	Pt
Lower Coop Coulee	5086	M	Pt	Pt					

Table 1.3. Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Phillips</u>					Resource Area <u>Phillips</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Lower Stinky Cr.	5118	C	N	N	Lower Vaughn Coulee	5147	C	N	N
E. Stinky Creek	5119	C	N	N	Upper Spring Creek	5148	C	N	N
W. Stinky Creek	5120	C	N	N	Spring Creek	5149	C	N	N
Little Coulee	5121	C	N	N	Upper Exeter Cr.	5150	C	Pt	N
Rock Coulee	5122	C	Pt	Pt	Dry Coulee	5151	C	N	N
Brush Coulee	5123	C	N	N	Exeter Creek	5152	C	Pt	N
Burnt Shed Coulee	5124	C	N	N	Wilson Coulee	5153	M	Pt	Pt
McChesney Res.	5125	C	N	N	Dry Fork	5154	M	Pt	Pt
Lenke Coulee	5126	C	N	N	Spring Coulee	5155	M	Pt	Pt
Ory Stinky Coulee	5127	C	Pt	N	L. Assiniboine Cr.	5156	M	N	N
E. Lower Stinky	5128	C	N	N	Lower Rattle-snake Coulee	5157	C	N	N
Lower White-water	5129	C	Pt	N	Upper Mount Coulee	5158	C	N	N
Horse Camp Coulee	5325 & 5130	I	Pt	P	South Big Bend	5300	I	P	P
Basin Coulee	5131	M	Pt	Pt	Ory Lake	5301	M	Pt	Pt
Assiniboine East	5132	M	Pt	Pt	Canty Coulee	5303	M	N	N
Assiniboine Creek	5133	M	Pt	Pt	West Hewitt Lake	5304	M	Pt	Pt
Assiniboine West	5134	C	Pt	N	Lone Tree Sag	5305	C	Pt	N
South Fork Garland	5135	C	Pt	N	North Hewitt Lake	5306	M	Pt	Pt
Upper Garland Creek	5136	C	Pt	N	Big Bend	5307	M	Pt	Pt
Goertz Coulee	5137	C	N	N	McNeil Slough	5308	C	N	N
E. Sheep Coulee	5138	C	N	N	South Hewitt Lake	5309	M	Pt	Pt
Sheep Coulee	5139	C	N	N	North Nelson	5310	C	Pt	N
Williams Coulee	5140	C	N	N	Nelson Res.	5311	C	N	N
E. Dodson Cr.	5142	C	N	N	Saco Oump	5312	C	Pt	N
Dodson Creek	5144	M	Pt	Pt	W. Saco Dump	5313	C	N	N
E. Eureka Cr.	5145	C	N	N	N. First Creek	5314	C	N	N
Vaughn Coulee	5146	C	N	N	Saco	5315	M	Pt	Pt

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Phillips</u>					Resource Area <u>Phillips</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Saco Hills	5316	M	Pt	Pt	Second Creek	5345	M	E	E
N. Cactus Flat	5317	C	N	N	North Third Cr.	5346	C	N	N
Cactus Flat	5318	C	N	N	West Coulee	5347	C	N	N
Upper Second Cr.	5319	M	Pt	Pt	Upper Moss Coulee	5349	M	Pt	Pt
Thomas Coulee	5320	M	Pt	N	Reigal Coulee	5351	M	Pt	Pt
South Nelson Res.	5322	C	Pt	N	Moss Coulee	5352	M	Pt	N
Upper Delaney Coulee	5323	C	Pt	N	Lower Moss Coulee	5353	M	Pt	Pt
North Bowdoin	5324	C	Pt	Pt	Guston Coulee	5354	M	Pt	Pt
					So. Alkali Lake Coulee	5355	M	Pt	Pt
Delaney Coulee	5326	C	N	N	Lenoir Coulee	5356	C	Pt	N
N. Rocky Point	5327	C	N	N	Rock Corral	5357	C	Pt	N
Rocky Point	5328	C	Pt	N	N. Seven Mile	5358	C	N	N
Cow Creek	5329	C	E	E	Upper Tetrault Coulee	5359	C	Pt	N
Davison Coulee	5330	C	N	N	S. Lenoir Coulee	5360	C	N	N
Gravel Coulee	5331	C	Pt	N	Gonzales Coulee	5361	C	Pt	Pt
Dodson Canal	5332	C	Pt	N	Upper Gonzales Coulee	5362	C	Pt	N
S. Dodson Canal	5333	C	N	N	Black Coulee	5363	M	E	E
Lower Alkali Cr.	5334	C	Pt	N	N. Black Coulee	5364	C	N	N
Tumell Coulee	5335	C	N	N	Junction	5365	C	N	N
S. Bowdoin	5336	C	Pt	N	Waters Holding Pasture	5366	C	U*	U
N. Clanton Coulee	5337	C	N	N	E. Alkali	5367	C	N	N
Crooks Coulee	5339	M	E	E	Beavers	5368	C	E	E
N. Alkali Lake	5340	C	N	N	S. Alkali Cr.	5369	C	Pt	Pt
Upper Crooks Coulee	5342	C	N	N	West Bench	5370	C	N	N
Third Creek	5343	M	Pt	N	East Bench	5371	C	Pt	Pt
Fourth Creek	5344	M	E	E	Alkali Creek	5372	I	P	P

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Phillips</u>					Resource Area <u>Phillips</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Lower Half Way Coulee	5373	C	Pt	Pt	Cottonwood Creek	5404	M	Pt	N
Half-Way Coulee	5374	I	E	E	Lower Cottonwood Creek	5405	I	Pt	Pt
Nice Pond	5376	C	Pt	N	Lower Albert Coulee	5406	I	P	P
Northeast	5377	C	Pt	N	Albert Coulee	5407	M	E	E
Upper Wind Coulee	5378	C	Pt	N	Trueblood Coulee	5408	M	E	PI
Wind Coulee	5379	C	Pt	N	Lower DHS Creek	5409	I	Pt	Pt
Upper Cow Creek	5380	C	N	N	DHS Creek	5410	I	Pt	Pt
Upper Mud Creek	5381	C	N	N	Beaver Creek	5411	C	Pt	Pt
West Alkali	5383	C	N	N	Shed Coulee	5412	C	N	N
North Wild Horse	5384	C	P	Pt	Armstrong Coulee	5413	M	Pt	Pt
South Wild Horse	5385	C	Pt	N	Smith Coulee	5414	M	Pt	Pt
Tressler Coulee	5386	C	Pt	N	Overflow Coulee	5415	C	E	E
West Alkali Cr.	5387	I	E	E(R)	Sanford Coulee	5416	I	P	P
Rudolph Coulee	5388	M	E	E	Whiterock Coulee	5417	M	E	E
Upper Alkali Cr.	5389	M	Pt	Pt	Wild Horse	5418	C	N	N
Upper Overflow Coulee	5390	I	P	P	North Cabbage Coulee	5419	C	Pt	N
North Overflow Coulee	5391	C	Pt	Pt	Big Warm Springs Creek	5420	C	Pt	Pt
Ant Reservoir	5392	M	Pt	Pt	Cabbage Coulee	5421	C	N	N
Smith Lake Coulee	5393	C	Pt	Pt	Spring Coulee	5422	C	N	N
Satin Reservoir	5394	C	Pt	Land Ex	South Spring Coulee	5423	C	Pt	N
S. DHS Creek	5395	C	N	N	Little Warm Spring Creek	5424	I	P	P
Upper DHS Creek	5396	C	N	N	Upper Whiterock	5425	C	N	N
North DHS Creek	5398	C	Pt	N	Alkali Coulee	5426	M	Pt	Pt
South Fork Cottonwood	5399	C	Pt	N	North Flat Cr.	5427	I	E	E
North Fork Cottonwood	5400	M	Pt	Pt	Rheumatism Coulee	5428	M	E	PI
Seven Mile Coulee	5401	I	Pt	N	Spring Creek	5429	I	E	E
Lower Seven Mile	5402	M	Pt	Pt	Tallow Creek	5430	C	Pt	N

Table 1.3. Allotment Categorization, EIS Proposal, and Current Status

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Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Hayre</u>					Resource Area <u>Hayre</u>				
EIS Area <u>Missouri Breaks</u>					EIS Area <u>Missouri Breaks</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Three Mile Ridge	6164	M	E(RR)	E(RR)	F. Moravec	6205	C	N	N
TU Bench	6165	I	P(S)	E(DR)	Upper Black Coulee	6206	M	P(DR)	P(DR)
Al's Creek	6168	I	P(RR-S)	PI(RR)	Ragland Ridge	6207	C	N	N
Chimney Butte	6169	I	P(RR)	PI(RR)	Lost Ridge	6208	I	P(DR)	PI(DR)
Little Suction	6171	M	N	P(DR)	Barnard Ridge	6209	I	P(RR)	P(RR)
Timber Ridge	6172	I	P(RR)	P(RR)	Black Butte	6211	I	P(RR)	P(RR)
Sand Creek	6173	M	P(DR)	P(DR)	Ervin Ridge	6212	I	P(RR)	P(RR)
Brewer	6175	C	N	N	Home Place Little Bullwhacker	6213 & 6214	I	P(RR-S)	PI(RR)
Sherard Field	6176	I	E(RR)	R(RR)	Dark Butte	6215	I	P(DR)	P(DR)
Bogges	6178	C	N	N	Pablo Rapids	6216	I	P(DR)	P(DR)
Bullwhacker	6181	M	E(RR)	E(RR)	Sneath Common	6217	I	P(DR)	P(DR)
Hay Coulee	6182	I	R(RR-S)	R(RR)	Hoge	6219	C	N	N
Birch Creek	6183	M	N	P(RR)	Yirsa	6220	C	N	N
Green's Bench	6184	M	R(RR-S)	E(RR-S)	Deadman Rapids	6221	I	P(DR)	P(DR)
Brewer	6185	C	N	N	Gallatin Rapids	6222	I	P(S-RR)	P(S-RR)
Wortman	6186	C	N	N	Husar	6223	C	N	N
Wortman	6187	C	N	N	Upper Dophine Rapids	6224	I	P(DR)	P(DR)
Wortman	6188	C	N	N	Dophine Rapids	6225	M	?	P
M. Olson	6189	C	N	N	Dog Town ^I	6415	C	N	PI(DR)
Northfork Lion Coulee	6192	I	E(RR)	E(RR)	Pintail Coulee ^I	6416	I	P(S)	PI(DR)
Lion Coulee ^I	6193	I	P(DR)	PI(D)					
Spencer Ridge	6194	I	P(RR)	P(DR)	^I Lion Coulee, Dog Town, Pintail Coulee are managed in one deferred rotation system.				
Green's Coulee	6199	M	P(DR)	PI(DR)					
Chip Creek	6200	C	N	N					
Cummings Bench	6202	I	P(DR)	P(DR)					
Golf Bench	6203	M	R(RR-DR)	R(RR-DR)					
Black Coulee	6204	M	P(DR)	E(DR)					

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area <u>Havre</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Leise - Van Voast Black Coulee	6107 & 5097	M	Pt	Pt	Elloam	6028	C	N	N
Northwest	6001	M	Pt	Pt	Sands-Davies	6029	I	P	P
Pebble Creek	6002	C	N	N	McClaren	6030	M	Pt	Pt
Wood Pile	6003	C	N	N	Corner	6031	M	Pt	Pt
Hendrickson	6004	C	N	N	Old Creek	6032	C	N	N
Davies Ranch	6005	M	Pt	Pt	Corral Creek	6033	I	P	P
S Bar B	6006	I	P	P	Stevens	6034	C	N	N
Lyons Creek	6007	M	Pt	Pt	Upper Corral	6035	M	Pt	PT
Canada Line	6008	M	Pt	Pt	Only Forty	6036	C	N	N
Meridan	6009	M	Pt	Pt	Little Cherry	6037	M	Pt	Pt
East Fork	6010	I	E	E	Magda North	6038	C	N	N
Bennett Coulee	6011	M	E	E	Hauge	6039	M	Pt	Pt
Border	6012	M	E	E	Diagonal	6040	M	Pt	Pt
Reservoir	6013	M	Pt	E	Cherry Ridge	6041	M	Pt	Pt
Silver Bow	6014	I	E	E	Red Top	6042	C	N	N
Lake	6015	Exchanged	N	N	Murray Coulee	6043	M	Pt	Pt
Woody Coulee	6016	C	N	N	Buckley Coulee	6044	C	N	N
Simons	6017	M	Pt	Pt	Turner	6045	C	N	N
Nace	6018	M	E	E	Jorgensen	6046	I	P	P
Rafter	6019	C	N	N	Mud Lake	6047	I	E	E
L. Petrie	6020	I	P	P	Lodge Creek	6048	M	Pt	Pt
Customs	6021	M	Pt	Pt	Chinook Reservoir	6049	C	N	N
Upper Woody Island	6022	I	E	E	South End	6050	M	Pt	Pt
Rifle Ranch	6023	C	N	N	Tee Trail	6051	M	Pt	Pt
North Woody Island	6024	Phillips	E	E	North Chinook	6052	M	Pt	Pt
Big Flat	6025	C	N	N	Marker	6053	M	Pt	Pt
Border Line	6026	C	N	N	Skoyen	6054	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area <u>Havre</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Lower Chouteau Coulee	6055	I	E	E	Rabbit Hills	6082	C	N	N
Dry Fork	6056	M	Pt	Pt	Battle Creek	6083	M	Pt	Pt
Oil Well	6057	M	Pt	Pt	Andy Reservoir	6084	C	N	N
Pothole	6058	I	Pt	Pt	Coal Coulee	6085	C	N	N
Weigland Reservoir	6059	C	N	N	Salmo	6086	M	Pt	Pt
North Wadish	6060	M	Pt	Pt	No. Coal Coulee	6087	M	Pt	Pt
Checker	6061	C	N	N	West Coal Coulee	6088	M	Pt	Pt
Wood Coulee	6062	I	E	E	Pond Coulee	6089	M	N	N
Wind Break	6063	M	E	E	Big Long	6090	M	Pt	Pt
Miller	6064	C	N	N	Two Step	6091	M	Pt	Pt
Little Woody	6065	C	N	N	Road Bend	6092	M	Pt	Pt
Hammer	6066	I	P	P	Half Loaf	6093	C	N	N
Windmill	6067	M	E	E	Triangle	6094	M	N	N
Killam	6068	C	N	N	Pauly Pasture	6095	M	Pt	Pt
Second Bend	6069	I	P	P	West Fork	6096	C	N	N
North Jewel	6070	C	N	N	Wayne Creek	6097	C	N	N
Hanson Flat	6071	I	E	E	Buckshot	6098	C	N	N
Red Rock Coulee	6072	M	Pt	Pt	Riggin Common	6099	M	E	E
North Red Rock	6073	C	N	N	Big El	6100	C	N	N
Williams Bench	6074	M	E	E	Modic	6101	I	P	P
Lohman Common	6075	I	E	E	School House	6102	C	N	N
Pidgeon Lse.	6076	C	N	N	North Refuge	6103	M	Pt	Pt
North	6077	C	N	N	Stop Light	6104	C	N	N
Lodge Creek	6078	C	N	N	Little Jewel	6105	M	Pt	Pt
East	6079	C	N	N	Second	6106	C	N	N
West	6080	C	N	N	County Line	6107	C	N	N
Siemens	6081	C	N	N					

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area <u>Havre</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
					Coburg	6134	M	Pt	Pt
Miles Butte	6109	C	N	N	Junction	6136	M	Pt	Pt
Nonombre	6110	C	N	N	Eureka	6137	M	Pt	Pt
Zurich Bench	6111	M	E	E	Hereford	6133	C	N	N
Unvaca	6112	C	N	N	Bowes Field	6139	C	N	N
Zurick Park	6113	C	N	N	Pineline	6140	C	N	N
Harvey	6114	C	N	N	Miles Creek	6141	C	N	N
					South Magda	6142	C	N	N
UNIT II Wood Coulee	6115	M	E	E	Farm	6143	C	N	N
Rodeo	6116	C	N	N	County Road	6144	C	N	N
Syphon	6117	C	N	N	Black Coulee	6145	C	N	N
Colony	6118	C	N	N	North Fork	6146	C	N	N
Lower Wayne Creek	6119	M	Pt	Pt	Big Coulee	6147	C	N	N
Willie Allotment	6120	M	Pt	Pt	Hule Talk	6148	C	N	N
Exclosure	6121	M	Pt	Pt	Timber Butte	6149	C	N	N
Black Creek	6122	M	Pt	Pt	Corrigan Mountain	6150	C	N	N
Finger Lakes	6123	M	Pt	Pt	Gap Creek	6152	C	N	N
Harlem	6124	C	N	N	Maggie Creek	6153	C	N	N
Matador	6125	M	Pt	Pt	Birdtail Butte	6154	C	N	N
Peat	6126	C	N	N	McCann Butte	6155	C	N	N
Repeat	6127	C	N	N	Myrtle Butte	6159	C	Pt	Pt
Lateral	6128	C	N	N	North McGuire	6160	C	Pt	Pt
Llano	6129	M	Pt	Pt	Sixteenth	6161	C	N	N
Savoy Creek	6130	C	N	N	Rocky Creek	6162	C	N	N
Drake Creek	6131	M	Pt	Pt	Sawtooth Mountain	6163	C	N	N
Milk Creek	6132	M	Pt	Pt	Pioneer	6166	C	N	N
Kubitza	6133	M	Pt	Pt	Holkjer	6170	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area <u>Havre</u>				
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Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Bench Mark	6174	C	N	N	Big Bend	6243	M	E	E
Warrick Junction	6175	C	Pt	Pt	Murray Creek	6244	C	Pt	Pt
Black Fork	6177	C	N	N	Stirrup	6245	C	N	N
Lightning	6178	C	N	N	Waddish Base	6246	C	N	N
Bullseye	6180	C	N	N	West Wild Horse	6247	C	N	N
Birch Creek	6183	C	N	N	Grove	6248	C	N	N
Northeast Fork	6187	C	N	N	Milk River	6250	C	N	N
Mineral	6189	C	N	N	East Unit	6251	I	P	P
Oliver	6190	C	N	N	Valley Place	6252	C	N	N
Ragland Bench	6207	C	N	N	Fifty/Fifty	6253	C	N	N
Eight Mile Bench	6220	C	N	N	Lost Bird	6254	C	N	N
Husar Home Place	6223	C	N	N	Whitlash	6293	C	N	N
Chouteau Coulee	6227	I	P	P	North Snake	6301	C	N	N
Fort	6228	C	Pt	Pt	Snake Butte	6302	I	Pt	Pt
Guide	6229	C	Pt	Pt	River Run	6303	C	N	N
Horse Corral Coulee	6230	M	E	E	Sullivan Bridge	6339	C	N	N
Fifteen Mile	6231	M	E	E	Cactus Flat	6340	C	N	N
Thirty Mile	6232	M	E	E	Major	6341	C	N	N
Airstrip	6233	M	Pt	Pt	Halvorson	6351	C	N	N
Quarter	6234	C	Pt	Pt	Dahlen	6352	C	N	N
Tule Lake	6235	I	Pt	Pt	Bench	6353	C	N	N
South	6236	M	Pt	Pt	Anticline	6354	C	N	N
Holding Pasture	6237	C	N	N	Kevin	6355	M	Pt	Pt
Highway	6238	C	N	N	Syncline	6356	C	Pt	Pt
West Forge Creek	6239	I	Pt	Pt	Skryla	6357	C	N	N
Pueblo	6241	C	N	N	Beefsteak	6358	I	P	P
Waylee	6242	C	N	N	Rimrock	6359	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area <u>Havre</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Hannon	6360	C	Pt	Pt	Marsh Hawk	6339	M	Pt	Pt
Gordon	6361	C	N	N	Mickey	6390	C	N	N
Virden Lake	6362	M	Pt	Pt	Fey	6391	C	N	N
Open Flat	6363	C	N	N	Antelope	6392	C	N	N
Shelby	6364	M	Pt	Pt	Black Foot	6394	M	N	N
Hasquet	6365	C	N	N	Dolezal	6395	I	P	P
Big Damp	6367	C	N	N	Marias Bridge	6396	I	P	P
Parker	6368	C	N	N	Ozwood	6397	C	N	N
Wood Duck	6369	C	N	N	Bald Eagle	6398	M	Pt	Pt
Red Deer	6370	C	N	N	Buffalo	6399	I	P	P
Bounty	6371	C	N	N	Senator	6401	C	N	N
Hurley	6372	C	N	N	Link	6402	C	N	N
Oilmont	6373	C	N	N	Shadrack	6403	C	N	N
Sandon	6374	C	N	N	Tiber	6404	C	N	N
Psalmist	6375	C	N	N	Battle	6405	C	N	N
Jimmy	6376	C	N	N	Kaun	6406	C	N	N
	6377	C	N	N	Bootlegger	6407	C	N	N
Upper Marias	6378	M	Pt	Pt	Pinto	6408	C	N	N
	6379	C	N	N	Sawtimber	6409	C	N	N
Keil	6380	C	N	N	Warrick	6410	C	N	N
M and M	6381	C	N	N	IX Ranch	6411	C	N	N
Marvin	6383	C	N	N	Buckskin	6412	M	Pt	Pt
Myron	6384	C	N	N	Weaver	6413	C	N	N
Judisch	6385	C	N	N	North Birch	6414	M	Pt	Pt
Hack	6383	C	N	N	Kings Coulee	6416	M	N	N
John	6387	C	N	N	Trafalgar	6417	C	N	N
Annie	6388	C	N	N	Blanchard	6418	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area <u>Havre</u>				
EIS Area <u>Prairie Potholes</u>					EIS Area <u>Prairie Potholes</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Kelley	6419	C	N	N	Nome	6446	I	P	P
Clinard Coulee	6420	C	N	N	East Lonesome Lake	6447	C	Pt	Pt
Henry	6421	C	N	N	Christofferson	6448	M	Pt	Pt
N Hanging S	6422	C	N	N	South Lonesome	6449	M	Pt	Pt
Cook	6423	C	N	N	Ihmson Well	6450	M	P	P
Blazck	6424	C	N	N	Lonesome Well	6451	M	Pt	Pt
Piedars	6425	C	N	N	Grass Seed	6452	M	P	P
Grouse	6426	C	N	N	Hardware	6453	M	Pt	Pt
Redd	6427	C	N	N	Two-Bit	6454	C	N	N
Bluetick	6428	C	N	N	Haystack	6455	C	N	N
Puma	6429	C	N	N	Reservation	6456	C	N	N
Braun	6430	C	N	N	South Baldy	6457	C	N	N
Cougar	6431	C	N	N	Bears Paw	6458	C	N	N
Arroyo	6432	C	N	N	Bull Hook	6459	C	N	N
Valkyrie	6433	C	N	N	Kremlin	6460	C	N	N
Cabin	6434	I	P	P	Fresno	6461	C	N	N
South Vimy	6435	I	P	P	Dynasty	6462	C	N	N
Lasso	6436	C	N	N	Found	6463	I	P	P
Loma Ranch	6437	C	N	N	Studel	6464	C	N	N
Hackamore	6438	C	N	N	E. Signal	6465	C	N	N
Homestead Coulee	6438	I	P	P	Haugen	6466	C	N	N
Latigo	6440	C	N	N	Hot Iron	6467	C	N	N
Stevens	6441	C	N	N	Lobo	6468	C	N	N
Marias River One	6442	C	Pt	Pt	Apple	6469	C	N	N
Klondike	6443	M	Pt	Pt	Nagelhus	6470	M	Pt	Pt
Blue Lettuce	6444	M	Pt	Pt	Wildhorse Lake	6471	M	P	P
Marias Breaks	6445	C	N	N	Wildhorse	6472	M	Pt	Pt

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Havre</u>					Resource Area _____				
EIS Area <u>Prairie Potholes</u>					EIS Area _____				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Sunburst	6473	C	N	N					
Good	6474	C	N	N					
Vimy Point	6475	C	N	N					
Chauvet	6476	C	N	N					
Dietz	6477	C	N	N					
Teton	6478	C	N	N					
Shamrock	6479	C	N	N					
Jacobson	6480	C	N	N					
Jurenka	6481	C	N	N					
Badger	6482	C	N	N					
Sunset	6484	C	N	N					
Marias River Two	6485	C	N	N					
Melby	6487	C	N	N					
West Lonesome Lake	6488	C	N	N					
Gold Eagle	6489	C	N	N					
Vimy Bench	6490	C	P	P					
Pine Tree	6491	C	N	N					
Parsell	6492	C	N	N					
Forgotten	6493	I	P	P					
Redwing	6494	C	N	N					

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Judith</u>					Resource Area <u>Judith</u>				
EIS Area <u>Missouri Breaks</u>					EIS Area <u>Missouri Breaks</u>				
Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Alrich Ind.	0001	C	N	N	Woodhawk & Winter	0031	M	E(DR)	E(DR)
Allen	0002	C	N	N	Fowler Ind.	0032	C	N	N
H. Arthur Ind.	0004	C	N	N	Dog Creek	0033	I	P(OR)	E(DR)
Arthur	0005	C	N	N	Green Ind.	0034	C	N	N
Benes	0007	C	N	N	Three Bar Ind.	0035	C	N	N
Benes, Wm.	0008	C	N	N	North Moccasin	0036	M	P(S)	P
Whiskey Ridge	0009	I	P(RR)	E(DR)	Armells	0037	M	P(DR)	P(OR)
Blind Canyon	0010	I	P(OR)	E(OR)	Butcher, Emmet	0038	C	N	N
Walling	0012	C	N	N	Mutton Coulee	0039	C	N	N
Common Smith-Bolstad	0013	C	N	N	Evers Ranch	0040	M	P(S)	P(S)
Ind. B Boyce, Merle	0014	C	N	N	Heggen Ind.	0041	C	N	N
Brown Coulee	0015	M	P(S)	P(S)	Judith Mtn. Common	0042	C	N	N
Wolf Creek Common	0016	M	P(S)	P(S)	Snyder Ind. A	0043	C	N	N
Smith Ind.	0017	C	N	N	Kinkelaar Ind.	0044	C	N	N
Burnside Ind.	0018	C	N	N	Mattuschek AMP	0045	M	E(RR)	E(RR)
Murphy Coulee	0019	C	P(S)	N	River AMP	0046	M	E(OR)	E(OR)
Bold Ind.	0020	C	N	N	Butler Ind.	0047	C	N	N
Skinner Ind.	0021	C	N	N	Kucera Ind.	0048	C	N	N
Carr Ind.	0022	C	N	N	Ralph Lee Ind.	0049	C	N	N
East Christina	0023	M	P(OR)	P	Robert Lee Ind.	0050	C	N	N
Carter Ind.	0024	C	N	N	Colver Cow Camp	0051	M	P(DR)	P(DR)
DeMars AMP	0025	M	E(OR)	E(DR)	Linse & Son Ind.	0052	C	N	N
Carson & Williams Pl.	0026	C	N	N	Lipke Ind.	0053	C	N	N
Anderson Coulee	0027	M	P(S)	P	Luther Ind.	0054	C	N	N
Oonisthorpe Ind.	0028	C	N	N	McClure Ind.	0056	C	N	N
Eagle Land Co.	0029	C	N	N	Hendel Ind.	0057	C	N	N
Erie	0030	M	E(OR)	E(DR)	Ind. A Mickelsen, E.	0058	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

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Common B Mickelsen, E.	0059	C	N	N	Mees Cabin Trail	0085	M	P(S)	P(S)
Milburn Ind.	0060	C	N	N	Udelhoven Martin	0086	C	N	N
Morgan Ind.	0061	C	N	N	Udelhoven Bruce	0087	C	N	N
Mosby Place	0061	C	N	N	Udelhoven Walter	0088	C	N	N
Nelson Bros. Ind.	0062	C	N	N	Halling, Tom Ind.	0089	C	N	N
Norman Bros. Ind.	0063	C	N	N	Slide Coulee	0090	M	P(DR)	P(DR)
Past. 3 & Winter Pasture Lazy HJ Ranch	0064	C	N	N	Wherley Ind.	0091	C	N	N
Olsen Ind.	0065	C	N	N	Wickens, Tom	0092	C	N	N
Iron City Island	0066	M	P(OR)	P(DR)	Wilcox and Olsen	0093	C	N	N
PN	0067, 5122, 5123, 5126 5127	M	E(RR-OR)	E(DR)	Wytana Livestock	0094	C	N	N
Pallett Bros. Ind.	0068	C	N	N	Ind. B Peterson, Glenn	0095	C	N	N
Peters Ind.	0069	C	N	N	Deep Reservoir	0096	C	P(S)	N
Two Calf	0070	M	P(S)	P(S)	Heller Place	0097	C	N	N
Reed Coulee	0071	I	P(OR)	E(OR)	Fink Ind.	2000	C	N	N
Petrane Ind.	0072	C	N	N	East Indian Butte Com.	2001	I	P(S)	P(S)
Whiskey Gulch	0073	M	P(DR)	P(DR)	Fargo Coulee	2003	C	P(OR)	N
Popnoe Ind.	0074	C	N	N	Gilskey	2004	M	P(S)	E(S)
Spring Coulee	0075	M	P(S)	P(S)	Grindheim, Ind. B	2005	C	N	N
Roehl Ind.	0076	C	N	N	Pitman	2006	C	N	N
Shammel Ind.	0077	C	N	N	Antelope Coulee Common	2006	M	P(S)	P(S)
Knox Ridge Road	0078	I	P(DR)	P(DR)	Armells	2007	M	P(OR)	P(OR)
Stulc, A., Ind.	0079	C	N	N	Indian Butte Ind.	2008	C	N	N
Stulc, W., Ind.	0080	C	N	N	Irish Individual	2009	C	N	N
Stulc	0081	M	E(RR)	E(RR)	Jackson Home Ranch	2010	C	N	N
Tadewald Ind.	0082	C	N	N	Jennifer Ranch	2011	C	N	N
Pyramid Peak	0083	M	P(OR)	P(DR)	Jordan Home Ranch	2012	C	N	N
Tuss Bros. Ind.	0084	C	N	N	West Indian Butte Common	2013	I	P(DR)	P(DR)

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Lukens Flat B.	2014	C	N	N	North Crooked Cr.	2506	M	P(OR)	P(OR)
Komarek Ind.	2015	C	N	N	Iverson	4957 & 2507	M	E(RR)	E(RR)
Oolezel, Home Individual	2016	C	N	N	Antelope Comm.	2508	M	P(OR)	E(S)
Mathiason - Jordan Ind. A	2017	C	N	N	Ed Styer Ind. B	2509	C	N	N
Lower Armells	2021	C	P(S)	N	Styer Ind.	2510	C	N	N
Norskog	2038, 2039 2023	I	E(RR)	E(DR)	Weaver Ind.	2511	C	N	N
Bourgeois Place	2024	M	P(S)	P(S)	Sluggett Ind.	2512	C	N	N
Dry Armells	2025	M	P(DR)	P(OR)	Wolff Land & Live-stock, Ind. B	2513	C	N	N
Home Ind. A & B Petranek, Charles	2026	C	N	N	Pitman Ind.	2514	C	N	N
Mauland Ind.	2027	C	N	N	Sikveland Ind.	2515	C	N	N
Hanson Flat & Home	2028	C	N	N	Delaney Ex.-of-Use	2597	C	N	N
Rindal Common A	2030	C	N	N	Button Butte	2599	C	P(S)	N
Cook Pasture	2031	C	N	N	Harris Ind.	2600	C	N	N
Rindal Ind.	2032	C	N	N	Little Dam	2601	C	P(OR)	N
Taylor, James Ind.	2033	C	N	N	Blakemore Ind.	2602	C	N	N
Willmore Home Ranch Ind.	2034	C	N	N	Carter Ind.	2603	C	N	N
North Crooked Creek	2035	M	P(OR)	P(OR)	Charbonneau Ind.	2604	C	N	N
Willis Place	2036	M	P(DR)	P(OR)	Seilstad Ind.	2605	C	N	N
Well Pasture	2037	C	N	N	Cox, West Ind.	2606	C	N	N
Lower Fargo Coulee	2040	M	P(DR)	P(OR)	Individual A & B Cox	2607	C	N	N
Komarek, George Ind. C, Exch.	2041	C	N	N	Croft Ind.	2603	C	N	N
Bauman Ind.	2500	C	N	N	Fox Ind.	2609	C	N	N
Chimney Crossing	2501	M	P(DR)	P(DR)	Cripps Ind.	2610	C	N	N
Bauman Ind.	2502	C	N	N	Degner Ind.	2611	C	N	N
Busenbark	2503	M	E(DR)	E(DR)	Delaney Ind.	2612	C	N	N
West Crooked Creek	2504	M	P(DR)	E(DR)	Denqel Lease	2613	C	N	N
Hay Coulee	2505	M	P(DR)	E(S)	Duffy Ind.	2615	C	N	N

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

Resource Area <u>Judith</u>					Resource Area <u>Judith</u>				
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Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Duffy Ind.	2616	C	N	N	Link & Wright	2644	C	N	N
Sheep Mountain	2617	M	P(S)	E(S)	Mack Ind.	2645	C	N	N
Eickhoff Ind.	2618	C	N	N	Maruska Ind.	2646	C	N	N
Orchowski Ind.	2619	C	N	N	Matovich Ind.	2647	C	N	N
Fields Ind.	2620	C	N	N	Meadors Ind.	2648	C	N	N
Fitzgerald Ind.	2621	C	N	N	Miller Ind.	2649	C	N	N
Fleharty Ind.	2622	C	N	N	L. Miller Ind.	2650	C	N	N
Foran Ind.	2623	C	N	N	Wagner Bros.	2651	C	N	N
Keefer Ind.	2624	C	N	N	Moncur, Melvin	2652	C	N	N
French Ind.	2625	C	N	N	Munson Ind.	2653	C	N	N
Grass Range	2626	M	P(DR)	E(DR)	Murphy Ind.	2654	C	N	N
Judith Peak	2627	M	P(RR)	P(RR)	Myers Ind.	2655	C	N	N
Mitchell Ind.	2629	C	N	N	Niemi Ind.	2656	C	N	N
Griffith Ind.	2630	C	N	N	Noble Ind.	2657	C	N	N
Hala Ind.	2631	C	N	N	Peters Ind.	2659	C	N	N
Heble Ind.	2632	C	N	N	Peterson Ind.	2660	C	N	N
Heil Ind. A	2633	C	N	N	Whiskey Gulch	2661	M	P(DR)	P(DR)
Hill Ind.	2634	C	N	N	Negaard Ind.	2662	C	N	N
Holzer Ind.	2635	C	N	N	Poetter Ind.	2663	C	N	N
Horyna Ind.	2636	C	N	N	Ryan Ind.	2664	C	N	N
Toews Ind.	2637	C	N	N	Satterfield Ind.	2665	C	N	N
Kellmer Ind. A	2638	C	N	N	Schulz Ind.	2666	C	N	N
Kindle Ind.	2639	C	N	N	Shelternook Ind.	2667	C	N	N
Koch, Richard Ind.	2640	C	N	N	Siroky, F. Ind.	2668	C	N	N
Kosir Ind.	2641	C	N	N	Siroky, Ind.	2669	C	N	N
Lewis Bros. Ind.	2642	C	N	N	Siroky, Ind. John	2670	C	N	N
Lindquist Ind.	2643	C	N	N	Smith	2671	C	N	N

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Ind. A & B Stanley	2672	C	N	N	Isaacs Ind.	2814	C	N	N
Young Ind.	2673	C	N	N	Kaufman Ind.	2815	C	N	N
Ind. A & B Box Elder	2674	C	N	N	Klakken Ind.	2816	C	N	N
Teigen Ind.	2675	C	N	N	Lankutis Ind.	2817	C	N	N
Foran (Wellman)	2677	C	N	N	Lehfelddt Ind.	2818	C	N	N
A. Zahn Ind.	2678	C	N	N	Lewis Ind.	2819	C	N	N
Moulton Place	2679	C	N	N	Midstate Ind.	2820	C	N	N
First Cont. Corp.	2680	C	N	N	N Bar Ind.	2821	C	N	N
Heil Ind. B	2697	C	N	N	Nelson Ind.	2822	C	N	N
Fast Ind.	2698	C	N	N	Olson Ind.	2824	C	N	N
Ex.-of-Use Finkbeiner	2699	C	N	N	Phillips, R. K.	2825	C	N	N
Forgy Common	2700	M	P(DR)	E(DR)	Pronghorn Ind.	2826	C	N	N
Heil Ind. C	2701	C	N	N	Rickner Ind.	2827	C	N	N
Kellner Ind. B	2702	C	N	N	Seaholm Ind.	2828	C	N	N
Abbott Ind.	2800	C	N	N	Schulz Ind.	2829	C	N	N
Abbott Ind.	2801	C	N	N	Schultz	2830	C	N	N
Ahlgren Ind.	2802	C	N	N	Stanley Ind.	2831	C	N	N
Boyce Ind.	2803	C	N	N	North Willow Creek	4824	M	P(DR)	P(DR)
Degner Ind.	2804	C	N	N	Dobson Ind.	4838	C	N	N
Bald Butte	2806	M	P(DR)	P(DR)	Dobson-Vontver Ex.	4838	C	N	N
Eiselein Ind.	2807	C	N	N	Dutton	4839	M	P(DR)	E(DR)
Erickson Ind.	2808	C	N	N	Cottonwood Creek	4840	M	P(DR)	P(DR)
Finkbeiner Ind.	2809	C	N	N	Hailey Coulee	4841	M	P(DR)	P(DR)
Finkbeiner Ind.	2810	C	N	N	Manuel	4842	M	P(DR)	P(DR)
Fleharty Ind.	2811	C	N	N	Tin Can Hill	4843	M	P(RR)	P(RR)
Hedman Ind.	2812	C	N	N	Cat Creek	4844	M	P(RR)	E(DR)
Hughes Ind.	2813	C	N	N	Shaw Ind.	4351	C	N	N

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Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status	Allotment Name	Allotment Number	Selective Management Category	EIS Mgmt. Proposal	Current Status
Idhe	4852	M	P(RR)	E(DR)	Pike Creek	4880	C	R(DR)	N
Common Vontver-Dobson	4853	C	N	N	Johnson Ind.	4881	C	N	N
Box Elder L & L	4854	C	N	N	8. River Pasture	4882	C	N	N
Ind. A Bartlett, Dorothy	4855	C	N	N	Kimmel Ind.	4883	C	N	N
Sage Creek	4856	I	P(DR)	P(DR)	King	5054 & 4884	M	E(RR)	E(RR)
Bassett	4857	C	P(S)	N	Kruger, L.	4885	C	N	N
North Box Elder	4858	I	P(RR)	P(RR)	Lewis Bros.	4886	C	N	N
Brady Ind. A	4859	C	N	N	Marks, Ind.	4887	C	N	N
Dry Blood	4860	M	P(DR)	P(DR)	Smart Ind. D	4888	C	N	N
Marty Ridge	4861	M	P(S)	P(S)	Mlekush Ind. B	4889	C	N	N
Busenbark	4862	C	N	N	Nebraska Feeding Co., Ind. C	4890	C	N	N
Doman-Schultz	4863	C	N	N	Bender AMP Past.	4891	M	P(RR)	E(RR)
Delaney Ind. B	4864	C	N	N	Petaja	4892	C	N	N
Doman Ind. A	4865	C	N	N	Reynolds, A & B	4893	C	N	N
Twin Buttes	4866	M	P(RR)	E(DR)	Marshhawk	4894	C	P(DR)	N
Elke Ind. B	4867	C	N	N	Elk Creek Bench	4895	I	P(DR)	E(S)
Fleharty	4868	C	N	N	Reynolds Ind.	4895	C	N	N
Ind. A, B, D Fraser Land	4869	C	N	N	Blood Creek	4896	M	E(RR)	E(RR)
Lower Blood Creek	4870	M	P(DR)	E(DR)	Solf Bros. Ind. B	4897	C	N	N
Gershmel	4871	C	N	N	Winnett Coulee	4899	C	P(S)	N
A. Holgren Place	4872	C	N	N	Teigen Land Past. B,C,D,E,F	4900	C	N	N
Delaney Ind.	4874	C	N	N	Petrolia Bench	4901	C	N	N
Hedman, Past. D	4875	C	N	N	Bohn Rex-Jerry	4902	C	N	N
Hill South Winnett	4876	C	N	N	Ind. A, B, D Walker Ranch	4903	C	N	N
Breeding Past. Hughes, John W.	4877	C	N	N	Weaver	4904	C	N	N
Iverson Ind.	4878	C	N	N	Whisonant	4906	C	N	N
D. Iverson	4879	C	N	N	Ind. A Flatwillow Cattle	4907	C	N	N

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N. Past., Johnke	4908	C	N	N	Musselshell Ind.	5010	C	N	N
Busenbark, Merlin	4909	C	N	N	Nebraska Feed Ind.	5011	C	N	N
Oelaney Ind.	4910	C	N	N	Hill-Frazer Comm.	5013	C	N	N
Pearce Ind.	4911	C	N	N	Wiggins Ind.	5014	C	N	N
Ind. B Benson Estate	4949	C	N	N	Ind. A Weingart L&L	5015	C	N	N
M. Busenbark Ind.	4952	C	N	N	Breaks	5016	M	P(RR)	E(OR)
Estes, Ind. B.	4953	C	N	N	Drag Creek	5016	C	P	
Dockery Ind.	4954	C	N	N	Drag Creek	5016	C	P(S)	N
Hedman Ind.	4956	C	N	N	Chimney Rock	5017	C	P(RR)	P(RR)
Jackson	4958	M	E(RR)	E(RR)	Little Bear	5018	M	P(S)	P(S)
Musselshell Rvr.	4959	M	P(RR)	P(RR)	Upper Cat Creek	5019	M	P(RR)	P(RR)
79 Trail	4960	M	P(S)	P(S)	Brush, Gavel, Windkill	5022	C	N	N
Matovich M.	4961	C	N	N	Fraser	5023	C	N	N
Crooked Cr. Past.	4962	C	N	N	W. Winnett Ind. A	5023	C	N	N
Blood Cr.	4963	M	P(RR)	E(RR)	North Highway	5024	C	N	N
Sanford Pasture	4964	C	N	N	Musselshell Tr. Common	5025	I	P(S)	P(S)
Oovetail	4965	C	P(DR)	N	Novak Place	5026	C	N	N
Ind. B. Swinging H Cattle	4966	C	N	N	McArthur Home	5027	C	N	N
Damschen Ind.	4988	C	N	N	Two Crow	5028	M	P(S)	P(S)
Gorman Coulee	4990	M	P(RR)	P(RR)	Oer Coulee	5029	C	N	N
Fraser Ind.	4992	C	N	N	Two Crow	5030	M	P(S)	P(S)
54 Livestock	4993	C	N	N	Two Crow	5031	M	P(S)	P(S)
Hassett Ind.	5001	C	N	N	Upper Crooked	5032	C	N	N
Hill Ind.	5003	C	N	N	Barrel Springs	5033	C	N	N
Kehl Ind.	5005	C	N	N	Alex Place Ind.	5034	C	N	N
W. Kinchloe Ind.	5007	C	N	N	Carl's Place Ind.	5035	C	N	N
Maxwell Ind.	5009	C	N	N	Ind. B & O Flatwillow Cattle	5036	C	N	N
					E. Indian Butte	5037	I	P(S)	P(S)

Table 1.3 Allotment Categorization, EIS Proposal, and Current Status

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Bartlett Ind. B	5038	C	N	N	War Horse	5072-5076	M	P(RR)	P(RR)
Bartlett Ind. C	5020	C	N	N	River Ranch	5077	M	P(RR)	E(OR)
Yellow Water	5040	M	P(RR)	E(S)	Flatwillow	5073	M	E(DR)	E(DR)
Bartlett Ind. C	5041	C	N	N	Musselshell River	5081	M	P(S)	P(S)
Bassett	5042-5045	C	P(DR)	N	Tin Can Hill	5082	M	P(RR)	P(RR)
Bohn B & C	5047	C	N	N	Smart Ind. B & C	5083	C	N	N
S. War Horse Common	5048	M	P(DR)	P(DR)	Mlekush Ind. A	5084	C	N	N
Pine Ridge	5049	M	P(DR)	P(DR)	Mlekush Ind. C	5085	C	N	N
Fergus Triangle	5050	M	P(DR)	P(DR)	Doman Ind. B	5086	C	N	N
Thompson Coulee	5051	M	P(DR)	E(DR)	Stewart Ind.	5087	C	N	N
79 Trail-Estes	5052	C	N	N	Exchange-of-use Nebraska Feeding	5088	C	N	N
					Dunn Ridge	5089	M	P(DR)	E(DR)
Winter Past.	5055	C	N	N	Solf Bros. Ind. A	5090	C	N	N
Sinclair-Bohn	5056	C	N	N	Marsh Hawk	5091	C	P(OR)	N
Dry Blood	5057	M	P(DR)	P(DR)	Ind. B Yellowwater Ranch	5092	C	N	N
Dry Blood	5058	M	P(DR)	P(OR)	Schultz Ind. D	5093	C	N	N
Big Sky Ranch	5059	M	P(RR)	E(RR)	Exchange-of-use Delaney, M.R.	5094	C	N	N
Delaney Ind. A	5060	C	N	N	Weingart Ind.	5095	C	N	N
Home Ranch Pasture, Brady	5061	C	N	N	Home Pasture Harrison & Sons	5095	C	N	N
Sheep Wagon	5064	M	P(DR)	E(OR)	Smith B Common	5096	C	N	N
Damschen	5065	C	N	N	Smith Ind. C	5097	C	N	N
Gorman Coulee	5066	M	P(RR)	P(RR)	Chimney Rock	5098	C	P(RR)	P(RR)
C. Beckstrom Ind.	5067	C	N	N	Olsen Place	5099	C	N	N
Dockery Ind. D	5068	C	N	N	Ind. D Mathison-Jordan	5100	C	N	N
C. Beckstrom Ind.	5069	C	N	N	East Antelope	5101	M	P(OR)	P(DR)
Bench Past.	5070	C	N	N	Lukens Flat	5102	C	N	N
War Horse	5071	M	P(RR)	P(RR)	Gilskey	5103	M	P(DR)	E(S)

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Jordan East Past.	5105	C	N	N	Hughes Bench Pasture	5143	C	N	N
Benson-Stensvad	5106	C	N	N	Snoose Creek	5144	C	N	N
Ward B Common	5107	C	N	N	Lambert Bench	5145	C	N	N
North Willow Creek	5108	M	P(DR)	P(DR)	North Flatwillow	5146	M	P(DR)	P(S)
Benson Ind. F	5109	C	N	N	ABN Ranch Ind.	9649	C	N	N
Solf Brothers	5110	C	N	N	Labarge Rock	9653	C	P(DR)	N
Delaney	5111	C	N	N	Arnst Ind.	9655	C	N	N
Ind. C, F, H, I Gardiner, Richard	5114	C	N	N	Big Coulee	9656	M	P	P
River Ranch	5115	M	P(RR)	P(DR)	N. Half Ounell	9660	C	N	N
Louis Ind.	5118	C	N	N	E. Arnott Ind.	9657	C	N	N
Alan Ind.	5119	C	N	N	J. Arnott Ind.	9658	C	N	N
Wesley Ind.	5120	C	N	N	Sec. 20 Bailey Land	9659	C	N	N
Teini Ind.	5121	C	N	N	Lazy Bell B	9662	C	N	N
West Crooked Cr.	5128	M	P(DR)	E(DR)	Big View Ranch	9664	C	N	N
Ind. A & B Nebraska Feeding	5129	C	N	N	Nebel Coulee	9665	M	P(S)	P(S)
Cottonwood Creek	5130	M	P(DR)	P(DR)	Bowman Ind.	9666	C	N	N
Lipp Ind. B	5132	C	N	N	J. Bronec	9668	C	N	N
Whiskey Ridge	5133	I	P(RR)	E(DR)	Lazy Bell A	9669	C	N	N
Myers Past. 1	5134	C	N	N	Bronec, TJ	9670	C	N	N
Brady, R.	5135	C	N	N	Burchak	9673	C	N	N
CK Cattle Ind.	5136	C	N	N	Chamberlain	9679	C	N	N
Hill-Stensvad	5137	C	N	N	G.B. Clark	9681	C	N	N
Hawkins Past.	5138	C	N	N	Melton Coulee	9683	M	P(S)	P(S)
L. Pike Creek	5139	C	N	N	Dammel Ind.	9687	C	N	N
Rozie Pasture	5140	C	N	N	G. DeMars	9691	C	N	N
Meadow Pasture	5141	C	N	N	J & C Diekhans	9692	C	N	N
Hughes South Pasture	5142	C	N	N	Dostal	9863 & 9693	M	E(DR)	E(DR)

Table I.3 Allotment Categorization, EIS Proposal, and Current Status

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G & H Dover	9695	C	N	N	Pownal	9753	M	P(S)	P(S)
Duval	9700	C	N	N	Kurth Ind.	9754	C	N	N
Ecker Ind.	9701	C	N	N	Bird Coulee	9755	C	P(S)	N
Melton Coulee	9703	M	P(S)	P(S)	Leach Ind.	9759	C	N	N
B. Engellant	9705	C	N	N	Arrow Creek Bench	9761	C	P(S)	N
J. Engellant	9706	C	N	N	Arnberg Ind.	9763	C	N	N
Evers Ranch	9707	M	P(S)	P(S)	Cartwright	9764	C	N	N
Flanagan Ind.	9711	C	N	N	MacDonald Ind.	9766	C	N	N
Fultz Ind.	9714	C	N	N	Mac Donald	9767	C	N	N
Glass	9717	C	N	N	Manley Ind.	9770	C	N	N
North Mocassin	9724	M	P(S)	P(S)	Mansfield Ind.	9771	C	N	N
Harper Ind.	9725	C	N	N	Anderson Ind.	9774	C	N	N
Hicks Ind	9729	C	N	N	Minnesota-Montana Cattle Corp.	9775	C	N	N
Hill-Harlow Ind.	9730	C	N	N	Merrimac Ind.	9776	C	N	N
Hitchcock Ind.	9731	C	N	N	R. Mittal	9365 & 9777	M	N	P(DR)
R. Hitchcock Ind.	9732	C	N	N	W. Mittal Ind.	9778	M	P(DR)	P(DR)
Hughes Lvstck Ind.	9737	C	N	N	Fall Past.	9779	C	N	N
Hughes & Sons Ind.	9738	C	N	N	Ebeling Ind.	9782	C	N	N
Jenni Ind.	9741	C	N	N	Arrow Creek	9783	C	P(S)	N
Killham Ind.	9745	C	N	N	Last Chance Bench	9785	C	P(S)	N
Kingsbury Ind.	9746	C	N	N	Neversweat Ind.	9787	C	N	N
Klay Ind.	9748	C	N	N	Norman Ind.	9788	C	N	N
Klay, L. Ind.	9749	C	N	N	E. Olson Ind.	9790	C	N	N
Klind Ind.	9750	C	N	N	Palmer Ind.	9793	C	N	N
Stenzel Ind.	9724	C	N	N	Patterson Ind.	9794	C	N	N
Kochivar Ind.	9751	C	N	N	Perry Ind.	9795	C	N	N
Circle Bar Ind	9752	C	N	N	Phillips Ind.	9796	C	N	N

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Pimperton Inc.	9797	C	N	N	Van Voast Ind.	9844	C	N	N
PN Grazing Ind.	9798	C	N	N	Vidal Ind.	9845	C	N	N
S. Half Qunell	9799	C	N	N	Slide Coulee	9847	M	P(DR)	P(DR)
Ritland Ind.	9802	C	N	N	Walters Ind.	9848	C	N	N
Crawford, Boyd	9807	C	N	N	Wertheimer, H.	9850	C	N	N
Starve Out Flat	9808	C	P(S)	N	Peterson Ind.	9852	C	N	N
Salisbury Ind.	9811	C	N	N	Robertson Ind.	9853	C	N	N
Sandmeyer Ind.	9813	C	N	N	Zanto Ind.	9854	C	N	N
Cowboy Steele Creek	9814	C	P(S)	N	Zenisek Ind.	9856	C	N	N
Schmitt Ind.	9815	C	N	N	W. Hill Ind.	9859	C	N	N
Vernon Ind.	9816	C	N	N	Mayo Ind.	9860	C	N	N
Seilstad Ind.	9817	C	N	N	Davis Creek	9861	C	P(S)	N
Skelton Ind.	9819	C	N	N	Barber Ind.	9862	C	N	N
Steven Ind.	9825	C	N	N	Ayers Ind.	9864	C	N	N
Flat Creek	9826	M	P(DR)	E(S)					
D. Strand Ind.	9827	C	N	N	Moline Summer Pasture	9866	C	N	N
L. Strand Ind.	9828	C	N	N	Frazer Ind.	4827	C	N	N
Surprise Ind.	9829	C	N	N	Spring Creek	5147	M	P(RR)	P(DR)
S & P Ind.	9830	C	N	N					
Szarzec Ind.	9831	C	N	N					
Tadevick Ind.	9833	C	N	N					
Taylor Ind.	9834	C	N	N					
Hoyt Ind.	9835	C	N	N					
White Rock	9838	M	P(DR)	P(DR)					
Trunk Ind.	9839	L	P(DR)	P(DR)					
Urquhart Inc.	9840	C	N	N					
Urquhart Ind.	9841	C	N	N					

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